PB89-179030

Summary Report of Capacity at Commercial Facilities
Volume 2. Appendices A-E

Versar, Inc., Springfield, VA

Prepared for

Environmental Protection Agency, Washington, DC

31 Jan 89

U.S. Department of Commerce
National Technical Information Service
NTIS

PB89-179030

EPA/530-SW-89-035B

Summary Report of Capacity at Commercial Facilities

(Non-CBI Version; Only Contains Data That is Not Confidential Business Information)

Volume II

Prepared by:

U.S. Environmental Protection Agency
Office of Solid Waste
Waste Treatment Branch
401 M Street, S.W.
Washington, DC 20460

January 31, 1989

REPRODUCED BY
U.S. DEPARTMENT OF COMMERCE
NATIONAL TECHNICAL
INFORMATION SERVICE
SPRINGFIELD, VA 22161

50272-101

REPORT DOCUMENTATION PAGE	1. REPORT NO. EPA/530-SW-89-035B	2.	3. Recipient s Accession No. PB89 179030/AS
4. Title and Subtitle SUMMARY REPORT OF CAPACITY AT COMMERCIAL FACILITIES (NON-CBI) (VOL. II) (APPENDICES A-E)			5. Report Date 1/31/89 6.
7. Author(s) JO-ANN BASSI/OSW			8. Performing Organization Rept. No
9. Performing Organization Name and Address U.S. EPA Office of Solid Waste 401 M. Street SW Washington, DC 20460			10. Project/Task/Work Unit No. WA#: 133 11. Contract(C) or Grant(G) No. (C) (G) 68-01-7053
12. Sponsoring Organization Name and Address VERSAR, INC. SPRINGFIELD, VA			13. Type of Report & Period Covered APPENDICES - 1/89 14.

15. Supplementary Notes

16. Abstract (Limit: 200 words)

This document provides Appendices to Volume I of the same title. Appendices include: facility profiles; list of commercial facilities not included in SARA Capacity Data Base; Biennial Report Process Codes; System Classification Hierarchy with Translation from TSDR Survey and Biennial Report Codes to SARA Management Categories; Translation from TSDR Survey to Biennial Report for Permit Status and Commercial Status Codes.

17. Document Analysis a. Descriptors

b. Identifiers/Open-Ended Terms

c. COSATI Field/Group

18. Availability Statement	19. Security Class (This Report)	21. No. of Pages
RELEASE UNLIMITED	UNCLASSIFIED	0
	20. Security Class (This Page) UNCLASSIFIED	22. Price 0

(See ANSI-Z39.18)

OPTIONAL FORM 272 (4-77)
(Formerly NTIS-35)

Notice

This report contains only non-CBI (confidential business information) data. There is a second comprehensive CBI report that contains both non-CBI and CBI data, summaries for non-CBI and CBI data, and total aggregates. The analyses for your State Capacity Assurance Plan should evaluate the comprehensive data in the CBI report.

Disclaimer

Although this report has been funded by the United States Environmental Protection Agency through Contract No. 68-01-7053 to Versar Inc., it has not been subjected to the Agency's peer and policy review and therefore does not necessarily reflect the views of the Agency; no official endorsement should be inferred.

ACKNOWLEDGMENTS

This report was prepared by Versar Inc. of Springfield, Virginia, for the U.S. Environmental Protection Agency, Office of Solid Waste, Waste Management Division, Waste Treatment Branch (WTB), under EPA Contract No. 68-01-7053 (Work Assignment No. 133). Editing and technical content of this report were the responsibilities of the contractor. The EPA-WTB Work Assignment Manager was Jo-Ann Bassi, Acting Section Chief, Capacity and Storage; her support and guidance are gratefully acknowledged.

A number of Versar personnel have contributed to this project, particularly:

Work Assignment Manager	- Paul Sylvestri
Principal Investigator	- Mark Lieberman
Technical Support	- Gina Orlando Scott Wolff Max Diaz Mike Dorris
Capacity Area Manager	- Tim Holden
Secretary	- Susan Perry

We would also like to acknowledge the computer support efforts provided by DPRA Inc. personnel, including:

Team Leader	- Carol Bristow
Programmer/Analyst	- Bobbi Hiller Michelle Yoder
Task Manager	- Gregg Snell

Finally, special thanks are extended to the many members of the Versar engineering staff who participated in the extensive technical review and evaluation of the approximately 2,400 facility responses to EPA's National Survey of Hazardous Waste Treatment, Storage, Disposal, and Recycling Facilities (TSDR Survey). It was their hard work that allowed for the development of the specialized TSDR capacity data set for EPA and the output and analysis of management capacity data at the State level.

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APPENDIX A

Facility Profiles

FACILITY PROFILE (TONS/YR)

FACILITY ID: ALD046481032 FACILITY NAME: SANDERS LEAD CO. MAILING LOCATION: TROY, AL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01A	SECONDARY SMELTING R25,R29	METALS RECOVERY	CM/M	92,236	0	92,236	0	-92,236	0	0	0	0	0	0	0
MR01B	SECONDARY SMELTING R25	METALS RECOVERY	CM/R	34,343	0	34,575	232	-34,575	0	0	0	0	0	0	0
MR02A	SECONDARY SMELTING R25,R29	METALS RECOVERY	CM/M	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
MR02B	SECONDARY SMELTING R25	METALS RECOVERY	CM/M	0	0	0	0	44,943	44,943	0	44,943	0	44,943	0	44,943
WW01X	CHEMICAL PRECIPITATION C01,C11,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/M	41,167	0	115,267	74,100	0	115,267	-115,267	0	0	0	0	0
WW02X	CHEMICAL PRECIPITATION C01,C11,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/M	0	0	0	0	0	0	197,017	197,017	0	197,017	0	197,017
OT01X	OTHER TREATMENT C11	OTHER TREATMENT	OS/E	1,958	0	4,167	2,208	0	4,167	0	4,167	0	4,167	0	4,167
01X	LANDFILL D02	LANDFILL	OS/R	55	30,729	NA	40,704	0	NA	0	NA	-40,704	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: ALD070513767 FACILITY NAME: M & M CHEMICAL & EQUIPMENT CO., INC. MAILING LOCATION: ATTALLA, AL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	◊ 468	0	468	0	0	468	0	468	0	468	0	468
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	1,375	0	4,125	2,750	0	4,125	0	4,125	0	4,125	0	4,125

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FACILITY PROFILE (TONS/YR)

FACILITY ID: ALD094476793 FACILITY NAME: ALL WORTH ENTERPRISES INC MAILING LOCATION: BIRMINGHAM, AL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	10,108	0	29,478	19,370	0	29,478	0	29,478	0	29,478	0	29,478

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+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: ALD094476793 FACILITY NAME: ALL NORTH ENTERPRISES INC MAILING LOCATION: BIRMINGHAM, AL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01E	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	10,100	0	29,478	19,370	0	29,478	0	29,478	0	29,478	0	29,478

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FACILITY PROFILE (TONS/YR)

FACILITY ID: ALD981019045 FACILITY NAME: LAFARGE CORP-DEMOPOLIS PLANT MAILING LOCATION: DEMOPOLIS, AL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	44	0	115	71	0	115	0	115	0	115	0	115

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FACILITY PROFILE (TONS/YR)

FACILITY ID: ARD059636456 FACILITY NAME: FRIT INDUSTRIES INC. MAILING LOCATION: WALNUT RIDGE, AR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	4,455	0	35,000	30,545	-35,000	0	0	0	0	0	0	0
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	1,654	0	1,786	132	-1,786	0	0	0	0	0	0	0

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FACILITY PROFILE (TONS/YR)

FACILITY ID: ARD065316937 FACILITY NAME: IDEAL CEMENT CO MAILING LOCATION: SARATOGA, AR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	12,690	12,690	0	12,690
AB	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	5,439	5,439	0	5,439
BA	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	8,611	8,611	0	8,611
BB	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	3,691	3,691	0	3,691

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FACILITY PROFILE (TONS/YR)

FACILITY ID: ARD069748192 FACILITY NAME: ENVIRONMENTAL SYSTEMS COMPANY MAILING LOCATION: EL DORADO, AR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	53,974	0	54,000	26	2,500	56,500	0	56,500	0	56,500	0	56,500
2A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CP/E	1,100	400	1,500	0	-1,500	0	0	0	0	0	0	0
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	5,000	5,000	0	5,000	0	5,000
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	100	100	0	100	0	100	0	100
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	20,570	0	20,600	30	470	21,070	0	21,070	0	21,070	0	21,070
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	1,000	1,000	0	1,000	0	1,000
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	5,000	5,000	0	5,000	0	5,000
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	16,166	0	20,655	4,489	0	20,655	0	20,655	0	20,655	0	20,655

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FACILITY PROFILE (TONS/YR)

FACILITY ID: ARD069748192 FACILITY NAME: ENVIRONMENTAL SYSTEMS COMPANY MAILING LOCATION: EL DORADO, AR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C02,P13	AQUEOUS INORG. TREATMENT	OS/E	13,544	0	25,000	11,456	0	25,000	0	25,000	0	25,000	0	25,000
OT01X	OTHER TREATMENT P12	OTHER TREATMENT	CN/E	53,640	0	364,200	310,560	0	364,200	0	364,200	0	364,200	0	364,200
SL01X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	OS/R	10,350	0	47,000	36,650	0	47,000	0	47,000	0	47,000	0	47,000
SL02X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	OS/R	7,800	0	48,000	40,200	0	48,000	0	48,000	0	48,000	0	48,000

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FACILITY PROFILE (TONS/YR)

FACILITY ID: ARD092915735 FACILITY NAME: DIAZ REFINERY CO MAILING LOCATION: DIAZ, AR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION H13	SOLVENTS RECOVERY	CH/R	6,630	0	7,415	785	0	7,415	0	7,415	0	7,415	0	7,415

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*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ARD981512270 FACILITY NAME: ASH GROVE-FOREMAN CEMENT MAILING LOCATION: FOREMAN, AR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	2,798	0	87,600	84,802	0	87,600	0	87,600	0	87,600	0	87,600
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	7,695	0	131,400	123,705	0	131,400	0	131,400	0	131,400	0	131,400
AA	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	87,600	87,600	0	87,600	0	87,600	0	87,600

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: AZD009015389 FACILITY NAME: SOUTHWEST SOLVENTS INC. MAILING LOCATION: CHANDLER, AZ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	194	0	202	8	0	202	42	244	0	244	0	244
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	168	168	0	168	0	168
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	39	39	0	39	0	39

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: AZD049318009 FACILITY NAME: BUDS OIL SERVICE MAILING LOCATION: PHOENIX, AZ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ION EXCHANGE R22	METALS RECOVERY	CM/E	0	0	0	0	0	0	2,500	2,500	0	2,500	0	2,500
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/E	725	0	3,124	2,399	0	3,124	0	3,124	0	3,124	0	3,124
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/E	1	20	142	120	0	142	0	142	0	142	0	142
SR03X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/E	0	0	0	0	0	0	5,000	5,000	0	5,000	0	5,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: AZD980892731 FACILITY NAME: RINCHEM CO MAILING LOCATION: PHOENIX, AZ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CN/R	0	0	0	0	530	530	0	530	0	530	-530	0
SR02X	FRACTIONATION/ DISTILLATION R11,R12,R13,R19	SOLVENTS RECOVERY	CN/R	0	0	0	0	0	0	0	0	0	0	530	530
WW02X	CHROME REDUCTION C01,C21,C99,P12,P41,P99	AQUEOUS INORG. TREATMENT	CN/R	0	0	0	0	0	0	0	0	0	0	15,000	15,000
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	CN/R	664	0	664	0	0	664	0	664	0	664	0	664
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CN/R	734	0	734	0	0	734	0	734	0	734	0	734

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CN = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD000060012 FACILITY NAME: IT CORP BENICIA MAILING LOCATION: BENICIA, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	NEUTRALIZATION C11,C99,P99	OTHER TREATMENT	CP/R	+ 8,437	0	8,437	0	0	8,437	0	8,437	0	8,437	0	8,437
WW01B	NEUTRALIZATION C11,P99	OTHER TREATMENT	OS/R	+ 29,800	0	29,800	0	0	29,800	0	29,800	0	29,800	0	29,800
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	10,722	0	1,128,102	1,117,460	-1,128,102	0	0	0	0	0	0	0
01X	LANDFILL D02	LANDFILL	CM/R	31,094	0	NA	75,981	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD000094771 FACILITY NAME: IT CORP VINE HILL MAILING LOCATION: MARTINEZ, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CM/R	3,337	0	5,200	1,863	0	5,200	-5,200	0	0	0	0	0
WW01X	CHROME REDUCTION C09,C11,C21	AQUEOUS INORG. TREATMENT	CM/R	7,875	0	7,875	0	0	7,875	-7,875	0	0	0	0	0
WW02X	CHROME REDUCTION C02,C09,C11,C21,C46	AQUEOUS INORG. TREATMENT	CM/R	16,335	0	16,335	0	0	16,335	-16,335	0	0	0	0	0
WW03X	CYANIDE OXIDATION C02,C09,C43	AQUEOUS INORG. TREATMENT	CM/R	7,756	0	7,756	0	0	7,756	-7,756	0	0	0	0	0
WW05X	STEAM STRIPPING P42	AQUEOUS ORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW06X	AIR STRIPPING P41	AQUEOUS ORG. TREATMENT	CM/R	13,828	0	13,828	0	0	13,828	-13,828	0	0	0	0	0
WW04X	SLUDGE DEWATERING P11,P13	SLUDGE TREATMENT	CM/R	230,404	0	230,404	0	0	230,404	-230,404	0	0	0	0	0

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD000628149 FACILITY NAME: SOUTH BAY CHEMICAL CO MAILING LOCATION: GILROY, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R13,R19	SOLVENTS RECOVERY	CH/R	0	0	0	0	0	0	0	0	2,167	2,167	0	2,167
OT01X	NEUTRALIZATION C11	OTHER TREATMENT	CH/R	1,303	0	31,250	29,947	0	31,250	0	31,250	0	31,250	0	31,250
WW01X	PHASE SEPARATION P01,P15,P99	OTHER TREATMENT	CH/E	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CH - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD000633164 FACILITY NAME: IT CORP IMPERIAL VALLEY FACILITY MAILING LOCATION: WESTMORLAND, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	EVAPORATION P99	OTHER TREATMENT	CM/R	31,741	4,730	57,000	20,529	0	57,000	-57,000	0	0	0	0	0
WW02X	NEUTRALIZATION C11,P17	OTHER TREATMENT	CM/E	0	0	0	0	0	0	0	0	60,000	60,000	0	60,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	68,400	68,400	0	68,400	0	68,400
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	270,000	270,000	0	270,000	0	270,000
01X	LANDFILL D05	LANDFILL	CM/R	0	0	NA	10,400	0	NA	-10,400	NA	0	NA	0	NA
01X	LANDFILL D02	LANDFILL	CM/R	54,845	10,479	NA	190,900	0	NA	0	NA	1,112,200	NA	1,112,200	NA

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD004771160 FACILITY NAME: H&H SHIP SERVICE MAILING LOCATION: SAN FRANCISCO, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
ORG1X	OTHER RECOVERY R99	OTHER RECOVERY	CM/E	8,333	0	20,833	12,500	0	20,833	8,333	29,167	0	29,167	0	29,167

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD008364432 FACILITY NAME: RHO-CHEM CORPORATION MAILING LOCATION: INGLEWOOD, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	1,079	0	4,079	2,200	0	4,079	0	4,079	8,159	12,238	0	12,238

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD009452657 FACILITY NAME: ROMIC CHEM CORP MAILING LOCATION: EAST PALO ALTO, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CH/R	17,245	0	18,750	1,505	0	18,750	2,182	20,932	0	20,932	0	20,932
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CH/R	4,521	0	6,250	1,729	0	6,250	0	6,250	0	6,250	0	6,250
SR03X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CH/R	1,009	0	2,500	1,491	0	2,500	0	2,500	0	2,500	0	2,500
SR04X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CH/R	0	0	0	0	0	0	1,454	1,454	0	1,454	0	1,454
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CH/R	5,837	0	18,750	12,913	0	18,750	0	18,750	0	18,750	0	18,750

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD020161642 FACILITY NAME: DETREX CHEMICAL INDUSTRIES INC MAILING LOCATION: LOS ANGELES, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION A13	SOLVENTS RECOVERY	CM/E	240	0	679	440	0	679	0	679	0	679	0	679

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD020748125 FACILITY NAME: CASHALIA RESOURCES MAILING LOCATION: CASHALIA, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	CHROME REDUCTION C01,C09,C11,C21,C99,P13	AQUEOUS INORG. TREATMENT	CM/M	9	0	50,417	50,408	0	50,417	13,000	63,417	0	63,417	0	63,417
WW01X	WET AIR OXIDATION F82	AQUEOUS ORG. TREATMENT	CM/M	10,570	0	12,300	1,730	-12,300	0	0	0	0	0	0	0
WW03X	BIOLOGICAL TREATMENT B99	AQUEOUS ORG. TREATMENT	CM/E	0	0	0	0	0	0	0	0	68,000	68,000	0	68,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	875,000	875,000	0	875,000
01X	LANDFILL D05	LANDFILL	OS/R	58,035	0	NA	14,791	0	NA	-14,791	NA	0	NA	0	NA
01X	LANDFILL D02	LANDFILL	CM/R	149,413	9	NA	1,292,559	-129,065	NA	0	NA	2,440,200	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD041835695 FACILITY NAME: ACME FILL CORPORATION MAILING LOCATION: MARTINEZ, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CM/R	4,044	3,513	NA	103,750	-103,750	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD042245001 FACILITY NAME: OMEGA CHEMICAL CORP MAILING LOCATION: WHITTIER, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R12,R13,R19	SOLVENTS RECOVERY	CM/R	1,292	0	2,000	708	0	2,000	1,750	3,750	0	3,750	0	3,750
AA	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	1,667	1,667	0	1,667
BA	INCINERATION - LIQUIDS F51L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	1,667	1,667	0	1,667
AB	INCINERATION - SOLIDS/SLUDGES F01S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	417	417	0	417
BB	INCINERATION - SOLIDS/SLUDGES F51S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	417	417	0	417
AA	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	542	542	0	542	0	542
BA	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	1,667	1,667	0	1,667	0	1,667
BB	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	417	417	0	417	0	417

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD042245001 FACILITY NAME: OMEGA CHEMICAL CORP MAILING LOCATION: WHITTIER, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	WET AIR OXIDATION F82	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	10,750	10,750	0	10,750	0	10,750
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	100	0	600	500	0	600	0	600	0	600	0	600

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD059494310 . FACILITY NAME: SOLVENT SERVICE INC MAILING LOCATION: SAN JOSE, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION. R12,R19	SOLVENTS RECOVERY	CM/R	1,866	0	5,144	3,298	0	5,144	0	5,144	0	5,144	0	5,144
SR02X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	CM/R	4	0	1,543	1,539	0	1,543	0	1,543	0	1,543	0	1,543
SR03X	FRACTIONATION/ DISTILLATION R13,R19.	SOLVENTS RECOVERY	CM/R	100	0	1,646	1,546	0	1,646	0	1,646	0	1,646	0	1,646
WW01X	CHROME REDUCTION C01,C02,C09,C11,C21,C31,P13	AQUEOUS INORG. TREATMENT	CM/R	2,693	0	17,550	14,857	0	17,550	0	17,550	0	17,550	0	17,550
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	1,955	0	9,771	7,816	0	9,771	0	9,771	0	9,771	0	9,771

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD070215355 FACILITY NAME: DAVIS CHEMICAL MAILING LOCATION: LOS ANGELES, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	652	0	1,000	348	0	1,000	0	1,000	0	1,000	0	1,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD095894556 FACILITY NAME: PACIFIC TREATMENT CORP MAILING LOCATION: SAN DIEGO, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	23	0	600	577	0	600	0	600	0	600	0	600
WW02X	CHROME REDUCTION C01,C21,C99,P13	AQUEOUS INORG. TREATMENT	CM/R	8,458	0	20,000	11,542	0	20,000	0	20,000	0	20,000	0	20,000
WW01X	NEUTRALIZATION C11,P15,P99	OTHER TREATMENT	CM/R	15,527	0	40,000	24,473	0	40,000	0	40,000	0	40,000	0	40,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	1,000	0	5,000	4,000	0	5,000	0	5,000	0	5,000	0	5,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD097854541 FACILITY NAME: GNB INCORPORATED MAILING LOCATION: LOS ANGELES, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY - R29	METALS RECOVERY	CM/R	94,506	0	148,284	53,778	0	148,284	0	148,284	0	148,284	0	148,284
WW01X	CHEMICAL PRECIPITATION C09,P12	AQUEOUS INORG. TREATMENT	OS/R	342,569	0	459,833	117,264	0	459,833	0	459,833	0	459,833	0	459,833
WW02X	WET AIR OXIDATION C99,F02,P01,P11,P12,P13	AQUEOUS ORG. TREATMENT	OS/E	0	0	0	0	525,000	525,000	0	525,000	0	525,000	0	525,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD980675276 FACILITY NAME: PETROLEUM WASTE INC MAILING LOCATION: BUTTONWILLOW, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	CM/E	0	0	350,000	350,000	0	350,000	-350,000	0	0	0	0	0
WW02X	PHASE SEPARATION P15	OTHER TREATMENT	CM/R	135,166	13,091	350,000	201,743	0	350,000	-350,000	0	0	0	0	0
WW03X	NEUTRALIZATION C11,P01,P15,P99	OTHER TREATMENT	CM/R	0	0	0	0	0	0	9,132	9,132	0	9,132	0	9,132
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	1,140,700	1,140,700	0	1,140,700
01X	LANDFILL D05	LANDFILL	CM/R	0	0	NA	36,849	0	NA	0	NA	0	NA	0	NA
01X	LANDFILL D02	LANDFILL	CM/R	0	0	NA	0	207,500	NA	236,550	NA	1,059,910	NA	520,410	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CAD980884183 FACILITY NAME: AMERICAN ENVIRONMENTAL MGMT CORP MAILING LOCATION: RANCHO CORDOVA, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ION EXCHANGE R22	METALS RECOVERY	CM/E	0	0	0	0	0	0	0	0	10	10	0	10
WW01X	GENERAL OXIDATION C45	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	208	208	0	208
WW02X	CHEMICAL PRECIPITATION C31	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	208	208	0	208
WW03X	RESIN ADSORPTION P23	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	208	208	0	208
WW04X	BIOLOGICAL TREATMENT B11,P12,P15	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	292	292	0	292
WW05X	WET AIR OXIDATION F82	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	104	104	0	104
WW06X	NEUTRALIZATION C11	OTHER TREATMENT	CM/R	0	0	0	0	0	0	0	0	208	208	0	208

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: CAT000612333 FACILITY NAME: HOLCHEM DBA MAILING LOCATION: SANTA ANA, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	223	0	1,083	860	0	1,083	521	1,604	0	1,604	0	1,604
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	250	250	0	250	0	250
SL01X	ABSORPTION P99	SLUDGE TREATMENT	CM/R	21	0	417	396	99,583	100,000	-99,583	417	0	417	0	417

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: CAT000646117 FACILITY NAME: CHEMICAL WASTE MANAGEMENT MAILING LOCATION: KETTLEMAN CITY, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C43	AQUEOUS INORG. TREATMENT	CM/R	1,750	0	2,500	750	0	2,500	0	2,500	0	2,500	0	2,500
WW02X	NEUTRALIZATION C11,P13,P15	OTHER TREATMENT	CM/R	29,325	0	29,325	0	0	29,325	0	29,325	3,834	33,159	0	33,159
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	37,530	0	83,400	45,870	0	83,400	10,000	93,400	0	93,400	0	93,400
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	101,000	101,000	0	101,000
01X	LANDFILL D05	LANDFILL	CM/R	0	0	NA	0	0	NA	0	NA	75,981	NA	138,394	NA
01X	LANDFILL D02	LANDFILL	CM/R	0	0	NA	0	5,047,296	NA	0	NA	0	NA	13,459,456	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: CAT080012263 FACILITY NAME: BAYDAY CHEM MAILING LOCATION: SANTA CLARA, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	181	0	193	12	0	193	0	193	0	193	0	193

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: CAT080031628 FACILITY NAME: GENERAL PORTLAND INC SYSTECH CORPORATION MAILING LOCATION: LEBEC, CA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	· ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	19,885	0	31,815	11,930	0	31,815	8,000	39,815	0	39,815	-39,815	0

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: COD991300484 FACILITY NAME: CECOS INTERNATIONAL INC. MAILING LOCATION: STRASBURG, CO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	300,000	300,000	0	300,000
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	300,000	300,000	0	300,000
01X	LANDFILL D02	LANDFILL	CM/R	0	0	NA	0	0	NA	131,140	NA	262,280	NA	664,776	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD000604488 FACILITY NAME: CECOS INTERNATIONAL INC MAILING LOCATION: BRISTOL, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CHROME REDUCTION C01,C02,C11,C21,C99,P01,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	4,714	0	16,897	12,183	0	16,897	0	16,897	0	16,897	0	16,897
WW01B	CYANIDE OXIDATION C01,C02,C11,C21,C41,C99,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	711	0	1,631	920	0	1,631	0	1,631	0	1,631	0	1,631
WW01C	CHEMICAL PRECIPITATION C09,C11,C99,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	417	0	1,341	924	0	1,341	0	1,341	0	1,341	0	1,341
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	30	0	50	20	0	50	0	50	0	50	0	50

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: ON = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD009717604 FACILITY NAME: SOLVENT RECOVERY SERVICE OF NEW ENGLAND MAILING LOCATION: SOUTHINGTON, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	677	0	6,729	6,052	0	6,729	0	6,729	0	6,729	0	6,729

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD021816889 FACILITY NAME: UNITED OIL RECOVERY INC MAILING LOCATION: MERIDEN, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CH/R	821	0	1,460	639	0	1,460	0	1,460	0	1,460	0	1,460
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CH/R	199	0	1,095	896	0	1,095	-1,095	0	0	0	0	0
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CH/R	0	0	0	0	0	0	2,446	2,446	0	2,446	0	2,446
WW01X	REVERSE OSMOSIS/ ELECTRODIALYSIS P12,P16,P31	AQUEOUS ORG. TREATMENT	CH/R	12,500	0	15,625	3,125	0	15,625	0	15,625	0	15,625	0	15,625

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CH - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD072138969 FACILITY NAME: ENVIRONMENTAL WASTE RESOURCES MAILING LOCATION: WATERBURY, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	479	0	2,500	2,021	0	2,500	-2,500	0	0	0	0	0
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	0	0	0	0	5,344	5,344	0	5,344	0	5,344
2B	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	0	0	0	0	1,667	1,667	0	1,667	0	1,667
2C	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	0	0	0	0	2	2	0	2	0	2
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	9,265	4	101,412	92,143	0	101,412	0	101,412	0	101,412	0	101,412

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD089631956 FACILITY NAME: EAST COAST ENVIRONMENTAL SERV. CORP. MAILING LOCATION: NEW HAVEN, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01,G09	STABILIZATION	CM/R	280	0	625	345	0	625	0	625	0	625	0	625

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: CTD093616613 FACILITY NAME: ENVIRITE CORPORATION MAILING LOCATION: THOMASTON, CT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	CHEMICAL PRECIPITATION C99	AQUEOUS INORG. TREATMENT	CH/R	0	0	0	0	0	0	0	0	75,000	75,000	0	75,000
WW01X	CYANIDE OXIDATION C01,C02,C11,C21,C41,P13	AQUEOUS INORG. TREATMENT	CH/R	924	0	2,083	1,159	0	2,083	0	2,083	0	2,083	0	2,083
WW02X	CHROME REDUCTION C01,C02,C11,C21,P13	AQUEOUS INORG. TREATMENT	CH/R	1,411	0	5,208	3,797	0	5,208	0	5,208	0	5,208	0	5,208
WW03X	CHEMICAL PRECIPITATION C01,C02,C11,P13	AQUEOUS INORG. TREATMENT	CH/R	31,408	1,949	50,000	16,642	0	50,000	0	50,000	0	50,000	0	50,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: FLD004059085 FACILITY NAME: FLORIDA SOLITE MAILING LOCATION: GREEN COVE SPRINGS, FL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	6,000	1	7,560	1,471	0	7,560	0	7,560	0	7,560	0	7,560
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	6,000	1	7,560	1,471	0	7,560	0	7,560	0	7,560	0	7,560
3A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	6,089	1	7,560	1,470	0	7,560	0	7,560	0	7,560	0	7,560

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: FLD980837835 FACILITY NAME: GSX SERVICES INC MAILING LOCATION: CLEARWATER, FL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MW01X	CHEMICAL PRECIPITATION C09,C11,P13	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	5,000	5,000	0	5,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: FLD991275355 FACILITY NAME: MID FLORIDA MINING CO MAILING LOCATION: LOWELL, FL

SYSTEM NUMBER	SYSTEM TYPE / PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R09	ENERGY RECOVERY	CM/R	180	6,124	6,304	0	625	6,929	471	7,400	0	7,400	0	7,400

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD003302049 FACILITY NAME: I M C MAILING LOCATION: AUGUSTA, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
ORG1X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	197	0	197	0	-197	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD033582461 FACILITY NAME: ALTERNATE ENERGY RESOURCES MAILING LOCATION: AUGUSTA, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SRG1X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/R	708	0	2,500	1,792	0	2,500	0	2,500	0	2,500	0	2,500
WWG1X	CHEMICAL PRECIPITATION C09,C11,P11,P16,P17	AQUEOUS INORG. TREATMENT	CM/E	2,251	1,237	12,500	9,012	625	13,125	0	13,125	0	13,125	0	13,125

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD033842543 FACILITY NAME: TRI-STATE STEEL DRUM CO., INC MAILING LOCATION: GRAYSVILLE, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	0	0	0	0	0	0	0	0	1,667	1,667	0	1,667
AA	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	0	0	0	0	1,417	1,417	0	1,417	0	1,417
WW01X	CHEMICAL PRECIPITATION C01,C11,P13	AQUEOUS INORG. TREATMENT	CM/E	0	0	0	0	0	0	0	0	4,167	4,167	0	4,167
SL01X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	CM/E	0	0	0	0	0	0	0	0	1,688	1,688	0	1,688

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD065021170 FACILITY NAME: M&J SOLVENTS CO. INC MAILING LOCATION: ATLANTA, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	8,208	0	9,848	1,641	0	9,848	0	9,848	0	9,848	0	9,848
SR02X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	OS/R	408	0	408	0	0	408	0	408	0	408	0	408

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD096629282 FACILITY NAME: SOLIDTEK INC SYSTEMS INC MAILING LOCATION: MORROW, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 APACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHROME REDUCTION C01,C09,C11,C21,P13,P15,P17,P21,P99	AQUEOUS INORG. TREATMENT	CM/E	0	0	0	0	0	0	0	0	4,167	4,167	0	4,167
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	1,500	0	5,000	3,500	0	5,000	3,500	8,500	0	8,500	0	8,500
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	1,881	0	3,000	1,119	0	3,000	0	3,000	0	3,000	0	3,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: GAD990740714 FACILITY NAME: ARIVEC CHEMICALS INC. MAILING LOCATION: DOUGLASVILLE, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	4,795	0	7,000	2,205	0	7,000	0	7,000	0	7,000	0	7,000
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	16,667	16,667	0	16,667	0	16,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: HIT000603514 FACILITY NAME: UNITEK ENVIRONMENTAL SERVICES, INC MAILING LOCATION: HONOLULU, HI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/R	639	0	7,233	6,594	0	7,233	0	7,233	0	7,233	0	7,233

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD000608471 FACILITY NAME: CHEM-CLEAR INC. MAILING LOCATION: CHICAGO, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CHROME REDUCTION C01,C02,C09,C21,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	5,518	0	6,690	1,172	0	6,690	0	6,690	-148	6,542	0	6,542
WW01B	CHEMICAL PRECIPITATION C01,C02,C09,C31,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	13,688	1,369	15,833	777	0	15,833	0	15,833	1,855	17,689	0	17,689
WW01C	CYANIDE OXIDATION C01,C02,C09,C43,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	250	0	301	51	0	301	0	301	-7	294	0	294
WW01D	GENERAL OXIDATION C01,C02,C09,C46,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	521	0	623	103	0	623	0	623	-15	609	0	609
WW01E	CHEMICAL PRECIPITATION C01,C02,C09,C11,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	42	0	50	8	0	50	0	50	-1	49	0	49
WW01F	CHEMICAL PRECIPITATION C01,C02,C09,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	81,204	43,736	137,304	12,364	0	137,304	0	137,304	-1,688	135,615	0	135,615
SL01X	OTHER STABILIZATION G99	OTHER TREATMENT	CM/R	0	0	0	0	0	0	2,007,500	2,007,500	0	2,007,500	0	2,007,500

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD000666206 FACILITY NAME: ENVIRITE CORPORATION MAILING LOCATION: HARVEY, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHROME REDUCTION C21,P13	AQUEOUS INORG. TREATMENT	CH/R	5,266	0	15,891	10,625	0	15,891	0	15,891	0	15,891	0	15,891
WW02X	CYANIDE OXIDATION C41,P13	AQUEOUS INORG. TREATMENT	CH/R	1,042	0	9,010	7,969	0	9,010	0	9,010	0	9,010	0	9,010
WW03X	CHEMICAL PRECIPITATION C01,C02,P13	AQUEOUS INORG. TREATMENT	CH/R	27,867	2,505	40,998	10,625	0	40,998	0	40,998	0	40,998	0	40,998

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD000716896 FACILITY NAME: AMERICAN WASTE PROCESSING LTD MAILING LOCATION: MAYWOOD, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C01,C09,C11,C41,C44,C99,P12,P13,P15,P21,P31	AQUEOUS INORG. TREATMENT	CM/E	0	0	0	0	0	0	62,500	62,500	0	62,500	0	62,500
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	CM/R	129	0	2,154	2,025	0	2,154	0	2,154	0	2,154	0	2,154
SL03X	OTHER STABILIZATION G99	OTHER TREATMENT	CM/R	0	0	0	0	0	0	2,083	2,083	0	2,083	0	2,083
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	2,083	2,083	0	2,083	2,083	4,167	0	4,167	0	4,167
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	2,083	2,083	0	2,083	0	2,083

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD000805812 FACILITY NAME: PEORIA DISPOSAL CO. MAILING LOCATION: PEORIA, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	PHASE SEPARATION P14	OTHER TREATMENT	CM/E	200	53,821	83,333	29,311	0	83,333	-83,333	0	0	0	0	0
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	180	68	8,775	8,527	0	8,775	106,925	115,700	0	115,700	0	115,700
01X	LANDFILL D02	LANDFILL	CM/R	3,277	101,439	NA	70,965	1,341,031	NA	0	NA	0	NA	0	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD000805911 FACILITY NAME: SAFETY-KLEEN CORP ELGIN SOLVENT CTR MAILING LOCATION: ELGIN, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	9,978	0	13,072	3,094	0	13,072	0	13,072	0	13,072	0	13,072
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	9,978	0	13,072	3,094	0	13,072	0	13,072	0	13,072	0	13,072
SR03X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	4,294	0	6,536	2,241	0	6,536	0	6,536	0	6,536	0	6,536
SR04X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	965	0	1,110	145	0	1,110	0	1,110	0	1,110	0	1,110

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*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD005450697 FACILITY NAME: SAFETY-KLEEN CORP CHICAGO R.C. MAILING LOCATION: CHICAGO, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	6,008	1,042	10,417	3,367	0	10,417	0	10,417	0	10,417	0	10,417
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	584	3,745	5,350	1,021	0	5,350	0	5,350	0	5,350	0	5,350
SR03X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	625	3,125	4,167	417	0	4,167	0	4,167	0	4,167	0	4,167

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD010284240 FACILITY NAME: CID LANDFILL MAILING LOCATION: CALUMET CITY, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHROME REDUCTION C01,C11,C21,C99,P01,P13,P15	AQUEOUS INORG. TREATMENT	CM/E	64,283	18,575	105,000	22,142	0	105,000	0	105,000	0	105,000	0	105,000
WW02X	CYANIDE OXIDATION B21,B99,C09,C43,C46,C99,P01,P11,P13,P99	AQUEOUS INORG. TREATMENT	CM/E	0	0	0	0	0	0	289,583	289,583	0	289,583	0	289,583
SL01X	CEMENT/POZZOLANIC STABILIZATION D05	STABILIZATION	CM/E	619	0	42,583	41,964	0	42,583	0	42,583	0	42,583	0	42,583
01X	LANDFILL D02	LANDFILL	CM/R	160,000	0	NA	1,143,835	0	NA	0	NA	0	NA	0	NA

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*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD040091360 FACILITY NAME: HORSEHEAD RESOURCE DEVELOPMENT CO.CALUME MAILING LOCATION: PALMERTON, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MRO1X	SECONDARY SMELTING R25	METALS RECOVERY	CM/E	0	0	0	0	0	0	61,250	61,250	0	61,250	0	61,250

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD062480850 FACILITY NAME: C P INORGANICS MAILING LOCATION: JOLIET, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	13,333	0	16,667	3,333	0	16,667	0	16,667	0	16,667	0	16,667
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	917	0	1,525	608	0	1,525	0	1,525	0	1,525	0	1,525
WW01X	CHEMICAL PRECIPITATION C02,C11,C99	AQUEOUS INORG. TREATMENT	OS/E	117,626	0	145,833	28,207	0	145,833	0	145,833	0	145,833	0	145,833

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD066918327 FACILITY NAME: CLAYTON CHEMICAL MAILING LOCATION: SAUGET, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12,R19	SOLVENTS RECOVERY	CM/R	4,072	0	8,333	4,261	0	8,333	0	8,333	0	8,333	-8,333	0
SR02X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	CP/R	21	0	417	396	0	417	0	417	0	417	-417	0
SR03X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	OS/R	509	0	2,917	2,408	0	2,917	0	2,917	0	2,917	-2,917	0
SR04X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	OS/R	21	0	417	396	0	417	0	417	0	417	0	417

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD085349264 FACILITY NAME: PETROCHEM SERVICES INC MAILING LOCATION: LEMONT, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	EMULSION BREAKING P12,P16,P99	OTHER TREATMENT	CM/R	1,131	0	1,508	377	0	1,508	0	1,508	0	1,508	0	1,508

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD980613475 FACILITY NAME: OGLESBY CEMENT PLANT MAILING LOCATION: OGLESBY, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000
1B	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	100	100	0	100

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD980613913 FACILITY NAME: SAFETY-KLEEN MAILING LOCATION: DOLTON, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CH/E	2,348	1,667	8,333	4,318	0	8,333	0	8,333	5,208	13,542	0	13,542
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CH/E	5,636	0	14,583	8,948	0	14,583	0	14,583	0	14,583	0	14,583
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CH/E	3,522	0	8,333	4,811	0	8,333	0	8,333	8,333	16,667	0	16,667
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	63	781	1,042	198	0	1,042	0	1,042	0	1,042	0	1,042

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: ILD980700728 FACILITY NAME: CECOS INTERNATIONAL INC/BFI OF ILL. MAILING LOCATION: ZION, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SLG1X	CEMENT/POZZOLANIC STABILIZATION GBI	STABILIZATION	CN/R	0	0	0	0	0	0	0	0	333	333	0	333
01X	LANDFILL D02	LANDFILL	CN/R	24,188	55	NA	112,050	0	NA	0	NA	622,500	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ALBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CN = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: IND000780403 FACILITY NAME: RECLAIMED ENERGY CO INC MAILING LOCATION: CONNERSVILLE, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	CM/R	1,281	1,894	7,135	3,960	0	7,135	0	7,135	0	7,135	0	7,135
SR02X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/R	1,359	0	2,730	1,370	0	2,730	0	2,730	0	2,730	0	2,730
SR03X	THIN FILM EVAPORATION R12,R19	SOLVENTS RECOVERY	CM/R	7,507	0	12,327	4,820	0	12,327	0	12,327	0	12,327	0	12,327

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: IND000780544 FACILITY NAME: FOUR COUNTY LANDFILL MAILING LOCATION: ROCHESTER, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CM/R	12,886	33	NA	1,822,182	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: IND005081542 FACILITY NAME: COPLAY CEMENT CO MAILING LOCATION: LOGANSPORT, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	23,750	23,750	0	23,750	0	23,750	0	23,750
1B	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	1,250	1,250	0	1,250	0	1,250	0	1,250
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	23,250	23,250	0	23,250	0	23,250	0	23,250
2B	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	1,750	1,750	0	1,750	0	1,750	0	1,750
MM01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/R	0	0	0	0	0	0	2	2	0	2	0	2

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: IND006420087 FACILITY NAME: ROLL COATER INC MAILING LOCATION: GREENFIELD, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WH01X	CHROME REDUCTION C09,C11,C21,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	189,000	0	189,000	0	0	189,000	0	189,000	-189,000	0	0	0
WH02X	CHROME REDUCTION C21	AQUEOUS INORG. TREATMENT	OS/R	0	0	0	0	0	0	0	0	394,200	394,200	0	394,200

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: IND093219012 FACILITY NAME: HERITAGE ENVIRONMENTAL SERVICES MAILING LOCATION: INDIANAPOLIS, IN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CYANIDE OXIDATION C01,C02,C09,C21,C41,C44,C46,P01,P13,P15,P16,P17 P18	AQUEOUS INORG. TREATMENT	CM/H	1,790	0	2,507	717	0	2,507	0	2,507	0	2,507	0	2,507
WW01B	CYANIDE OXIDATION C01,C02,C09,C21,C41,C44,C46,P01,P13	AQUEOUS INORG. TREATMENT	CM/H	41,884	0	59,085	17,201	0	59,085	0	59,085	0	59,085	0	59,085
WW01C	CHEMICAL PRECIPITATION C01,C02,C09,P01,P13	AQUEOUS INORG. TREATMENT	CM/H	23,264	0	839,000	815,736	0	839,000	0	839,000	0	839,000	0	839,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KSD000686915 FACILITY NAME: DEFFENBAUGH DISPOSAL SERVICE MAILING LOCATION: SHANNEE, KS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	CM/E	25,000	0	41,667	16,667	0	41,667	0	41,667	0	41,667	0	41,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KSD007246846 FACILITY NAME: CONSERVATION SERVICES, INC. MAILING LOCATION: WICHITA, KS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	5	0	83	78	0	83	0	83	304	387	0	387

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE 8-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KSD031203318 FACILITY NAME: ASH GROVE-CHANUTE MAILING LOCATION: CHANUTE, KS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	23,300	23,300	0	23,300	0	23,300
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	23,300	23,300	0	23,300	0	23,300

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE 8-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KSD980633259 FACILITY NAME: GENERAL PORTLAND INC MAILING LOCATION: FREDONIA, KS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	18,146	0	35,106	16,960	0	35,106	0	35,106	0	35,106	0	35,106
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	21,507	0	54,214	32,707	0	54,214	0	54,214	0	54,214	0	54,214

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KYS7190 FACILITY NAME: B-7 ENERGY FACILITY MAILING LOCATION: PARKERSBURG, WV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CARBON ADSORPTION P15,P21	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	17	17	0	17

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD000821942 FACILITY NAME: KYANA OIL INC MAILING LOCATION: LOUISVILLE, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	PHASE SEPARATION P99	OTHER TREATMENT	CM/R	143	0	285	143	0	285	285	571	0	571	0	571
SL01X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	CM/R	104	0	596	492	0	596	208	804	0	804	0	804
SL02X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	CM/R	0	0	0	0	0	0	1,083	1,083	0	1,083	0	1,083

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD006396246 FACILITY NAME: OLIN CORP CHEMICALS GROUP MAILING LOCATION: BRANDENBURG, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CM/R	545	0	4,083	3,538	0	4,083	0	4,083	0	4,083	0	4,083
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	0	388	21,593	21,205	0	21,593	-21,593	0	0	0	0	0
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	0	0	21,593	21,593	0	21,593	-21,593	0	0	0	0	0
AA	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	6,980	6,980	0	6,980	0	6,980
BA	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	6,980	6,980	0	6,980	0	6,980
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	CP/R	656,737	152,083	809,083	263	0	809,083	0	809,083	0	809,083	0	809,083

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD024111981 FACILITY NAME: KOSMOS CEMENT CO. INC MAILING LOCATION: KOSMOSDALE, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY RD1	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	52,000	52,000	0	52,000	0	52,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD053348108 FACILITY NAME: SAFETY-KLEEN ENVIROSYSTEMS MAILING LOCATION: ELGIN, IL

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	CM/E	6,250	0	6,250	0	0	6,250	0	6,250	0	6,250	0	6,250
SR02X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	CM/E	5,896	0	6,250	354	0	6,250	0	6,250	0	6,250	0	6,250
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	0	0	0	0	0	0	0	0	4,167	4,167	0	4,167
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/E	1,083	0	1,458	375	0	1,458	0	1,458	1,458	2,917	0	2,917

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
‡ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD059568220 FACILITY NAME: KENTUCKY SOLITE MAILING LOCATION: BROOKS, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CN/E	24,366	0	25,000	634	0	25,000	0	25,000	0	25,000	0	25,000
1C	ENERGY RECOVERY R01	ENERGY RECOVERY	CN/E	0	0	4,000	4,000	0	4,000	0	4,000	0	4,000	0	4,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: KYD079661146 FACILITY NAME: WEST POINT FACILITY BY CECOS ENERGY MAILING LOCATION: VALLEY STATION, KY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	50,000	50,000	0	50,000
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	30,000	30,000	0	30,000
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	30,000	30,000	0	30,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD000618256 FACILITY NAME: CECOS INTERNATIONAL INC. MAILING LOCATION: WESTLAKE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MW01X	PHASE SEPARATION P11,P99	OTHER TREATMENT	CM/R	79,097	0	79,097	0	0	79,097	0	79,097	-79,097	0	0	0
MW02X	SLUDGE DEWATERING P11,P13	SLUDGE TREATMENT	CM/R	2,450	0	2,450	0	0	2,450	0	2,450	-2,450	0	0	0
01X	LANDFILL D02	LANDFILL	OS/R	0	0	NA	0	0	NA	0	NA	21,580	NA	21,580	NA
01X	UNDERGROUND WELLS U01	DEEP WELL INJECTION	CM/R	92,253	0	262,289	170,036	0	262,289	0	262,289	0	262,289	0	262,289

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD000618298 FACILITY NAME: CECOS INTERNATIONAL INC MAILING LOCATION: LIVINGSTON, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	15,612	19,080	584,000	549,308	0	584,000	0	584,000	0	584,000	0	584,000
01X	LANDFILL D02	LANDFILL	CM/R	45,556	40,000	NA	40,670	83,000	NA	58,100	NA	116,200	NA	0	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD000778514 FACILITY NAME: ROLLINS ENVIRONMENTAL SERVICES OF LA MAILING LOCATION: PLAQUEMINE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	FILTRATION P12	OTHER TREATMENT	CM/R	54,965	67,932	361,375	258,498	0	361,375	0	361,375	0	361,375	0	361,375
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CM/R	54,167	65,833	875,000	820,833	0	875,000	0	875,000	0	875,000	0	875,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD008161234 FACILITY NAME: STAUFFER CHEMICAL CO INC. MAILING LOCATION: BATON ROUGE, LA

SYSTEM NUMBER	SYSTEM TYPE /PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	5,741	5,741	0	5,741	0	5,741
BA	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	5,315	5,315	0	5,315	0	5,315
1A	ENERGY RECOVERY R02	ENERGY RECOVERY	CM/E	7,461	1,619	16,100	7,020	0	16,100	-16,100	0	0	0	0	0
2A	ENERGY RECOVERY R02	ENERGY RECOVERY	CM/E	9,155	0	14,470	5,315	0	14,470	-14,470	0	0	0	0	0
MM01X	CHEMICAL PRECIPITATION C01,C11,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	325,494	0	1,250,000	924,506	0	1,250,000	0	1,250,000	0	1,250,000	0	1,250,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD008184137 FACILITY NAME: SCHUYLKILL METALS CORP MAILING LOCATION: BATON ROUGE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25	METALS RECOVERY	CM/E	14,453	25,607	40,060	0	0	40,060	0	40,060	0	40,060	0	40,060
WN02X	CHEMICAL PRECIPITATION C01,C11,C99,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	0	0	12,917	12,917	0	12,917	0	12,917
WN01X	NEUTRALIZATION C11,P11	OTHER TREATMENT	OS/E	1,241	0	12,917	11,675	0	12,917	0	12,917	0	12,917	0	12,917

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA HAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD010395127 FACILITY NAME: ROLLINS ENVIRON SERVICES MAILING LOCATION: BATON ROUGE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	9,091	7,017	30,000	13,932	0	30,000	0	30,000	0	30,000	0	30,000
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	39,420	39,420	0	39,420
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	1,168	905	9,300	7,227	0	9,300	0	9,300	0	9,300	0	9,300
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	4,379	3,395	16,400	8,626	0	16,400	0	16,400	0	16,400	0	16,400
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	70,956	70,956	0	70,956
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	78,840	78,840	0	78,840
WW01X	CHEMICAL PRECIPITATION C01,C11,P12,P13,P22	AQUEOUS INORG. TREATMENT	OS/R	305,000	0	1,017,579	712,579	0	1,017,579	0	1,017,579	0	1,017,579	0	1,017,579
WW02X	METALS/ORGANIC TREATMENT C01,P11,P12,P13,P21	AQUEOUS INORG. TREATMENT	OS/R	1,300	0	4,100	2,800	0	4,100	-4,100	0	0	0	0	0

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD010395127 FACILITY NAME: ROLLINS ENVIRON SERVICES MAILING LOCATION: BATON ROUGE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WH04X	METALS/ORGANIC TREATMENT C01,P11,P12,P21	AQUEOUS INORG. TREATMENT	OS/R	71,712	0	210,000	138,288	0	210,000	0	210,000	0	210,000	0	210,000
WH06X	CHEMICAL PRECIPITATION 1412,P29	AQUEOUS INORG. TREATMENT	OS/R	0	0	0	0	0	0	0	0	1,930,000	1,930,000	0	1,930,000
WH07X	CHEMICAL PRECIPITATION 1412,C11,P11,P13,P29	AQUEOUS INORG. TREATMENT	OS/R	0	0	0	0	0	0	0	0	1,930,000	1,930,000	0	1,930,000
WH09X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	OS/R	594,567	0	1,017,579	423,012	0	1,017,579	0	1,017,579	0	1,017,579	0	1,017,579
WH02X	METALS/ORGANIC TREATMENT C01,P11,P12,P13,P21	AQUEOUS ORG. TREATMENT	OS/R	1,300	0	4,100	2,800	0	4,100	-4,100	0	0	0	0	0
WH03X	CARBON ADSORPTION P11,P12,P13,P21	AQUEOUS ORG. TREATMENT	OS/R	1,300	0	4,100	2,800	0	4,100	-4,100	0	0	0	0	0
WH04X	METALS/ORGANIC TREATMENT C01,P11,P12,P21	AQUEOUS ORG. TREATMENT	OS/R	71,712	0	210,000	138,288	0	210,000	0	210,000	0	210,000	0	210,000
WH05X	CARBON ADSORPTION P11,P12,P21	AQUEOUS ORG. TREATMENT	OS/R	71,712	0	210,000	138,288	0	210,000	0	210,000	0	210,000	0	210,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD010395127 FACILITY NAME: ROLLINS ENVIRON SERVICES MAILING LOCATION: BATON ROUGE, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
NN08X	NEUTRALIZATION C11,P11,P13	OTHER TREATMENT	OS/R	0	0	0	0	0	0	0	0	23,850,000	23,850,000	0	23,850,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	20,854	9,055	223,860	193,951	0	223,860	0	223,860	305,000	528,860	0	528,860
01X	LANDFILL D02	LANDFILL	CM/R	46,340	20,478	NA	23,655	168,243	NA	0	NA	0	NA	0	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
* MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD079464095 FACILITY NAME: HESCO MAILING LOCATION: CROWLEY, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SOLVENT EXTRACTION R26	METALS RECOVERY	CH/R	400	0	8,000	7,600	0	8,000	0	8,000	0	8,000	0	8,000
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	CH/R	50	100	4,000	3,850	0	4,000	0	4,000	0	4,000	0	4,000
SR01X	FRACTIONATION/ DISTILLATION R11,R12,R13,R14,R19	SOLVENTS RECOVERY	CH/R	47,625	100,000	1,000,000	852,375	0	1,000,000	0	1,000,000	0	1,000,000	0	1,000,000
SL01X	CEMENT/POZZOLANIC STABILIZATION O81	STABILIZATION	OS/R	1,410	300	4,500	2,790	0	4,500	0	4,500	0	4,500	0	4,500

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: LAD981057706 FACILITY NAME: MARINE SHALE PROCESSORS INC MAILING LOCATION: MORGAN CITY, LA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CH/E	4,004	636	7,420	2,780	0	7,420	0	7,420	0	7,420	0	7,420
1B	ENERGY RECOVERY R01	ENERGY RECOVERY	CH/E	1,430	0	2,650	1,220	0	2,650	0	2,650	0	2,650	0	2,650
1C	ENERGY RECOVERY R01	ENERGY RECOVERY	CH/E	286	0	530	244	0	530	0	530	0	530	0	530
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CH/E	0	0	0	0	0	0	1,865	1,865	0	1,865	0	1,865
2B	ENERGY RECOVERY R01	ENERGY RECOVERY	CH/E	0	0	0	0	0	0	3,730	3,730	0	3,730	0	3,730
2C	ENERGY RECOVERY R01	ENERGY RECOVERY	CH/E	0	0	0	0	0	0	1,865	1,865	0	1,865	0	1,865

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MAD019371079 FACILITY NAME: GENERAL CHEMICAL CORPORATION MAILING LOCATION: FRAMINGHAM, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	2,769	0	9,025	6,256	0	9,025	0	9,025	0	9,025	0	9,025
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	86	0	1,805	1,719	0	1,805	0	1,805	0	1,805	0	1,805

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MAD039322250 FACILITY NAME: CLEAN HARBORS INC. MAILING LOCATION: KINGSTON, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MM01X	PHASE SEPARATION P13,P15,P99	OTHER TREATMENT	CN/M	12,342	0	12,342	0	0	12,342	0	12,342	0	12,342	0	12,342

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MAD053452637 FACILITY NAME: CLEAN HARBORS OF BRAINTREE MAILING LOCATION: BRAINTREE, MA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	500	0	913	413	0	913	0	913	0	913	0	913
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	500	0	913	413	0	913	0	913	0	913	0	913
SR03X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	500	0	913	413	0	913	0	913	0	913	0	913
SR04X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	500	0	913	413	0	913	0	913	0	913	0	913
SR05X	THIN FILM EVAPORATION R19	SOLVENTS RECOVERY	CM/R	583	0	2,000	1,417	0	2,000	0	2,000	0	2,000	0	2,000
SR06X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	OS/R	200	0	440	240	0	440	0	440	0	440	0	440

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: MDD000218008 FACILITY NAME: SPECTRON INC MAILING LOCATION: ELKTON, MD

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	2,008	0	2,611	603	0	2,611	0	2,611	-2,611	0	0	0
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	1,634	0	2,124	490	0	2,124	0	2,124	-2,124	0	0	0
SR03X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	3,379	0	4,393	1,014	0	4,393	0	4,393	-4,393	0	0	0
SR04X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	712	0	925	214	0	925	0	925	-925	0	0	0
SR05X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	571	0	742	171	0	742	0	742	-742	0	0	0
SR06X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	2,468	0	3,208	740	0	3,208	0	3,208	-3,208	0	0	0

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: MDD003064854 FACILITY NAME: LEHIGH PORTLAND CEMENT MAILING LOCATION: UNION BRIDGE, MD

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000
1C	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000
2C	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000
3A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000
3C	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000
4A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000
4C	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	44,000	44,000	0	44,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: MID000724831 FACILITY NAME: MICHIGAN DISPOSAL INC MAILING LOCATION: BELLEVILLE, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CH/R	101,751	0	468,000	366,249	0	468,000	0	468,000	0	468,000	-468,000	0

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID005038500 FACILITY NAME: DUNDEE CEMENT CO/DUNDEE MAILING LOCATION: DUNDEE, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/E	24,556	2,387,500	2,652,000	239,944	0	2,652,000	0	2,652,000	0	2,652,000	0	2,652,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID005379607 FACILITY NAME: LAFARGE CORP MAILING LOCATION: ALPENA, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	63	625	91,667	90,979	0	91,667	0	91,667	0	91,667	0	91,667
1B	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	729	0	91,667	90,938	0	91,667	0	91,667	0	91,667	0	91,667
2B	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: MID006523385 FACILITY NAME: US STEEL CHEMICALS CO INC MAILING LOCATION: ROSEVILLE, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SRG1X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CN/E	7,476	0	11,837	4,360	0	11,837	0	11,837	0	11,837	0	11,837

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

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FACILITY PROFILE (TONS/YR)

FACILITY ID: MID048090633 FACILITY NAME: WAYNE DISPOSAL INC SITE #2 MAILING LOCATION: BELLEVILLE/(MAIL)DEARBORN, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MW01X	BIOLOGICAL TREATMENT B11,C99,P01,P11,P13	AQUEOUS ORG. TREATMENT	OS/E	0	0	0	0	0	0	75,000	75,000	0	75,000	0	75,000
01X	LANDFILL D02	LANDFILL	CM/R	603,556	1,850	NA	1,200,388	0	NA	0	NA	0	NA	16,600,000	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID057002602 FACILITY NAME: ENVIRONMENTAL WASTE CONTROL INC MAILING LOCATION: INKSTER, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	800	0	1,042	242	0	1,042	104	1,146	0	1,146	0	1,146
SR02X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	2,083	2,083	0	2,083
WW01X	CYANIDE OXIDATION C01,C41,P13	AQUEOUS INORG. TREATMENT	CM/R	352	0	1,983	1,631	0	1,983	0	1,983	0	1,983	0	1,983
WW02X	CHEMICAL PRECIPITATION C01,C09,C11,C99,P01,P11,P13,P99	AQUEOUS INORG. TREATMENT	CM/M	37,500	0	75,000	37,500	0	75,000	0	75,000	0	75,000	0	75,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID060975844 FACILITY NAME: CHEMICAL RECOVERY SYSTEMS INC MAILING LOCATION: ROMULUS, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CH/E	16,667	0	31,447	14,780	0	31,447	0	31,447	0	31,447	-31,447	0
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CH/E	883	0	4,904	4,021	0	4,904	0	4,904	0	4,904	-4,904	0
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CH/E	0	0	0	0	23,711	23,711	0	23,711	0	23,711	-23,711	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID072585755 FACILITY NAME: TRICIL ENVIRONMENTAL SERVICES INC MAILING LOCATION: MUSKEGON HEIGHTS, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MN01A	CHROME REDUCTION C01,C11,C21,P13	AQUEOUS INORG. TREATMENT	CM/E	1,520	3,040	10,858	6,298	0	10,858	0	10,858	0	10,858	0	10,858
MN01B	CHEMICAL PRECIPITATION C01,C11,P13	AQUEOUS INORG. TREATMENT	CM/E	10,585	16,958	54,725	27,182	0	54,725	0	54,725	0	54,725	0	54,725

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID074259565 FACILITY NAME: DYNECOL INC MAILING LOCATION: DETROIT, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MN01X	CHROME REDUCTION C01,C11,C21,C46,P13	AQUEOUS INORG. TREATMENT	CM/E	132,336	5,108	236,707	99,263	0	236,707	0	236,707	0	236,707	0	236,707

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID092947928 FACILITY NAME: DRUG & LABORATORY DISPOSAL INC MAILING LOCATION: PLAINWELL, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CH/E	38	0	313	275	0	313	0	313	0	313	0	313

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CH - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID090011992 FACILITY NAME: CYANO KEM MAILING LOCATION: DETROIT, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CYANIDE OXIDATION C01,C41,P11,P13	AQUEOUS INORG. TREATMENT	CM/E	5,708	0	53,300	47,592	0	53,300	0	53,300	0	53,300	0	53,300
WW01B	CHROME REDUCTION C01,C21,P11,P13	AQUEOUS INORG. TREATMENT	CM/E	4,988	0	46,700	41,712	0	46,700	0	46,700	0	46,700	0	46,700
WW02X	OTHER WASTEWATER TREATMENT . C99	OTHER TREATMENT	CM/E	0	0	0	0	0	0	0	0	80,000	80,000	0	80,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MID990858003 FACILITY NAME: ORGANIC CHEMICALS INC MAILING LOCATION: GRANDVILLE, MI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	6,304	0	16,667	10,363	0	16,667	0	16,667	0	16,667	0	16,667
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	51	0	2,917	2,866	0	2,917	0	2,917	0	2,917	0	2,917

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: MND006449474 FACILITY NAME: FINISHING EQUIPMENT, INC MAILING LOCATION: EAGAN, MN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SRQ1X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	32	0	456	424	-456	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: MND022888143 FACILITY NAME: DETERMAN WELDING & TANK SERVICE INC MAILING LOCATION: MINNEAPOLIS, MN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT P19	OTHER TREATMENT	CM/E	8	0	42	33	0	42	0	42	0	42	0	42

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD000610766 FACILITY NAME: SOLVENT RECOVERY CORP MAILING LOCATION: KANSAS CITY, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	292	0	1,733	1,442	0	1,733	0	1,733	0	1,733	0	1,733
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	292	0	3,120	2,828	0	3,120	0	3,120	0	3,120	0	3,120
WW01X	METALS/ORGANIC TREATMENT C01,P12,P15,P17,P21	AQUEOUS INORG. TREATMENT	CM/E	0	0	2,400	2,400	0	2,400	0	2,400	0	2,400	0	2,400
WW01X	METALS/ORGANIC TREATMENT C01,P12,P15,P17,P21	AQUEOUS ORG. TREATMENT	CM/E	0	0	2,400	2,400	0	2,400	0	2,400	0	2,400	0	2,400

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD029729688 FACILITY NAME: DUNDEE CEMENT CO. MAILING LOCATION: DUNDEE, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	2,260	0	57,800	55,540	0	57,800	0	57,800	0	57,800	0	57,800
1B	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD030712822 FACILITY NAME: SCHUYLKILL METALS CORP MAILING LOCATION: FOREST CITY, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25	METALS RECOVERY	CM/E	41,639	12,113	53,752	0	0	53,752	0	53,752	0	53,752	0	53,752
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/E	30,377	3,038	33,415	0	0	33,415	0	33,415	0	33,415	0	33,415
WW01X	CHEMICAL PRECIPITATION C01,C11,C99,P11	AQUEOUS INORG. TREATMENT	OS/E	3,207	0	12,917	9,710	0	12,917	0	12,917	0	12,917	0	12,917
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	0	0	0	0	0	0	12,917	12,917	0	12,917	0	12,917
01X	LANDFILL D02	LANDFILL	OS/R	4,904	7,880	NA	10,995	0	NA	0	NA	0	NA	67,840	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD046381455 FACILITY NAME: CENTRAL MO PAVING CO INC MAILING LOCATION: MOBERLY, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	875	0	2,438	1,563	0	2,438	0	2,438	0	2,438	0	2,438

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD068521228 FACILITY NAME: B.M.S., INC. MAILING LOCATION: WRIGHT CITY, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	BIOLOGICAL TREATMENT B11,C11,P21,P31	AQUEOUS ORG. TREATMENT	OS/E	0	0	0	0	0	0	0	0	70,000	70,000	0	70,000
WW01X	EVAPORATION P99	OTHER TREATMENT	OS/R	643 ♦	0	643	0	0	643	0	643	0	643	0	643
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	260,000	260,000	0	260,000
01X	LANDFILL D02	LANDFILL	CM/R	0	0	NA	0	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD073027609 FACILITY NAME: RADIUM PETROLEUM CO MAILING LOCATION: KANSAS CITY, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	31,250	0	39,583	8,333	0	39,583	0	39,583	0	39,583	0	39,583
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	39,946	39,946	0	39,946	0	39,946
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	2,503	2,503	7,508	10,011	0	10,011
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	27,631	27,631	-7,508	20,123	0	20,123

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MOD980632954 FACILITY NAME: SOUTHERN CHEMICAL RECLAIMING INC MAILING LOCATION: SCOTT CITY, MO

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	619	0	5,208	4,589	0	5,208	0	5,208	0	5,208	0	5,208
OT01X	OTHER TREATMENT F99	OTHER TREATMENT	CM/E	0	0	4,500	4,500	0	4,500	1,000	5,500	0	5,500	0	5,500
SL01X	CEMENT/POZZOLANIC STABILIZATION C01	STABILIZATION	CM/E	0	0	0	0	0	0	0	0	500	500	0	500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MSD000693176 FACILITY NAME: ENTERPRISE RECOVERY SYSTEMS INC MAILING LOCATION: BYHALIA, MS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/R	601	0	6,091	5,489	0	6,091	0	6,091	0	6,091	0	6,091
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	32	0	513	481	0	513	0	513	0	513	0	513
SR03X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	0	0	0	0	250	250	0	250	0	250	0	250

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: MSD077655076 FACILITY NAME: UNITED CEMENT CO MAILING LOCATION: ARTESIA, MS

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	100,000	100,000	0	100,000
AB	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	100,000	100,000	0	100,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.

** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD000648451 FACILITY NAME: GSX SERVICES MAILING LOCATION: REIDSVILLE, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT ♦ C11	OTHER TREATMENT	CM/R	0	0	0	0	13,000	13,000	0	13,000	0	13,000	0	13,000
SL01X	CEMENT/POZZOLANIC STABILIZATION C01	STABILIZATION	CM/R	0	0	0	0	0	0	500	500	0	500	0	500
SL02X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	CM/R	0	0	0	0	0	0	500	500	0	500	0	500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD003152642 FACILITY NAME: CAROLINA SOLITE MAILING LOCATION: ALBERMARLE, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	8,167	0	8,854	688	0	8,854	0	8,854	0	8,854	0	8,854
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	8,167	0	8,854	688	0	8,854	0	8,854	0	8,854	0	8,854
3A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	8,167	0	8,854	688	0	8,854	0	8,854	0	8,854	0	8,854
4A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	8,167	0	8,854	688	0	8,854	0	8,854	0	8,854	0	8,854

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD003464369 FACILITY NAME: INTERNATIONAL MINERALS & CHEMICALS CO MAILING LOCATION: WINSTON SALEM, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	246	0	7,290	7,044	0	7,290	0	7,290	0	7,290	0	7,290

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY,

FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD071574164 FACILITY NAME: SEABOARD CHEMICAL CO MAILING LOCATION: JAMESTOWN, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R13	SOLVENTS RECOVERY	CM/R	209	0	282	73	0	282	0	282	0	282	0	282
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	329	0	428	99	0	428	0	428	0	428	0	428
SR03X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	215	0	344	129	0	344	0	344	0	344	0	344
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	306	0	458	152	0	458	0	458	0	458	0	458
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	306	0	458	152	0	458	0	458	0	458	0	458
WW01X	BIOLOGICAL TREATMENT B11	AQUEOUS ORG. TREATMENT	OS/E	5,208	0	10,417	5,208	0	10,417	0	10,417	0	10,417	0	10,417
OT01X	ABSORPTION F99	OTHER TREATMENT	CM/R	3,300	0	5,000	1,700	-5,000	0	0	0	0	0	0	0
WW02X	EVAPORATION F99	OTHER TREATMENT	CP/R	0	0	0	0	0	0	38,021	38,021	0	38,021	0	38,021

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD071574164 FACILITY NAME: SEABOARD CHEMICAL CO MAILING LOCATION: JAMESTOWN, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WN03X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	CP/R	0	0	0	0	0	0	0	0	6,023	6,023	0	6,023

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NCD066871282 FACILITY NAME: CALDWELL SYSTEMS INC MAILING LOCATION: LENOIR, NC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CH/R	7,384	0	7,384	0	2,393	9,777	0	9,777	0	9,777	0	9,777
OT01X	OTHER TREATMENT Q99	OTHER TREATMENT	CH/R	100	0	100	0	0	100	0	100	0	100	0	100

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CH - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NED007260672 FACILITY NAME: ASH GROVE CEMENT CO MAILING LOCATION: LOUISVILLE, NE

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	25,000	25,000	0	25,000	0	25,000	0	25,000
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	35,000	35,000	0	35,000	0	35,000	0	35,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NHD056331077 FACILITY NAME: COATING SYSTEMS INC MAILING LOCATION: NASHUA, NH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	393	0	393	0	0	393	0	393	0	393	400	793

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD000632240 FACILITY NAME: CYLINDER RECON CO., INC. MAILING LOCATION: KEARNY, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	GAS TREATMENT P99	OTHER TREATMENT	CM/R	10	0	250	240	0	250	2	252	0	252	-252	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002141950 FACILITY NAME: CP CHEMICALS, INC MAILING LOCATION: SEWAREN, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS		1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	CHEMICAL PRECIPITATION C99	AQUEOUS INORG. TREATMENT	CM/R	*	1,460	0	3,750	2,290	0	3,750	0	3,750	0	3,750	0	3,750
OT02X	OTHER TREATMENT P12	OTHER TREATMENT	CM/R		4,464	0	25,000	20,536	0	25,000	0	25,000	0	25,000	0	25,000
OT03X	OTHER BLENDING P09	OTHER TREATMENT	CM/R		0	0	0	0	0	0	0	0	20,000	20,000	0	20,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002182897 FACILITY NAME: SOLVENTS RECOVERY SERVICE OF NJ MAILING LOCATION: LINDEN, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	6,250	0	41,667	35,417	0	41,667	0	41,667	0	41,667	0	41,667
SR02X	SOLVENT EXTRACTION R14	SOLVENTS RECOVERY	CM/R	500	0	5,000	4,500	0	5,000	0	5,000	0	5,000	0	5,000
SR03X	FRACTIONATION/ DISTILLATION R12,R13,R19	SOLVENTS RECOVERY	CM/R	10,417	0	37,500	27,083	0	37,500	0	37,500	0	37,500	0	37,500
SR04X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	1,042	0	10,417	9,375	0	10,417	0	10,417	0	10,417	0	10,417
SR05X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	42	0	2,000	1,958	0	2,000	0	2,000	0	2,000	0	2,000
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	2,083	0	5,417	3,333	0	5,417	0	5,417	0	5,417	0	5,417
WW01A	STEAM STRIPPING P42	AQUEOUS ORG. TREATMENT	CM/R	21	0	75	54	0	75	0	75	0	75	0	75
WW01B	STEAM STRIPPING P42	AQUEOUS ORG. TREATMENT	CM/R	108	0	40,917	40,808	0	40,917	0	40,917	0	40,917	0	40,917

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002200046 FACILITY NAME: CYCLE CHEM, INC MAILING LOCATION: ELIZABETH, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	382	0	1,319	937	0	1,319	0	1,319	0	1,319	0	1,319

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD002454544 FACILITY NAME: MARISOL INCORPORATED MAILING LOCATION: MIDDLESEX, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R14,R19	SOLVENTS RECOVERY	CM/R	6,010	0	13,613	7,603	0	13,613	0	13,613	0	13,613	0	13,613
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	26,520	26,520	0	26,520
WW01X	SETTLING/ CLARIFICATION P11	OTHER TREATMENT	OS/R	3,340	0	4,500	1,160	0	4,500	0	4,500	0	4,500	0	4,500

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD011427895 FACILITY NAME: L&L OIL SERVICE MAILING LOCATION: ABERDEEN, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	4,825	0	9,125	4,300	0	9,125	3,042	12,167	0	12,167	0	12,167

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD021045067 FACILITY NAME: PURE STREAM INC MAILING LOCATION: BLACKWOOD, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	1,413	0	1,413	0	0	1,413	0	1,413	0	1,413	0	1,413
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	83	0	1,095	1,012	0	1,095	0	1,095	0	1,095	0	1,095
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	42	0	438	396	0	438	0	438	0	438	0	438
WW01X	BIOLOGICAL TREATMENT B99,P14,P15,P21	AQUEOUS ORG. TREATMENT	CP/R	2,124	0	10,000	7,876	0	10,000	0	10,000	0	10,000	0	10,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD049851892 FACILITY NAME: SPECTRASERV INC. MAILING LOCATION: KEARNY, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WH01X	CHEMICAL PRECIPITATION C01,C11,P11,P13	AQUEOUS INORG. TREATMENT	CM/E	489	292	12,583	11,802	0	12,583	0	12,583	0	12,583	0	12,583

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD053280239 FACILITY NAME: ROLLINS ENVIRONMENTAL SERVICES INC MAILING LOCATION: BRIDGEPORT, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CM/R	21,000	5,100	27,000	900	0	27,000	0	27,000	0	27,000	0	27,000
2A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	2,300	500	3,000	200	0	3,000	0	3,000	0	3,000	0	3,000
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	3,100	3,100	0	3,100	-3,100	0
2C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	5,700	1,400	10,000	2,900	0	10,000	0	10,000	0	10,000	0	10,000
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	10,400	10,400	0	10,400	-10,400	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD055090815 FACILITY NAME: RFE INDUSTRIES MAILING LOCATION: JERSEY CITY, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21,R22,R29	METALS RECOVERY	CM/R	461	20	583	102	0	583	0	583	0	583	0	583
AC	INCINERATION - SOLIDS/SLUDGES F815	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	40	40	0	40	0	40	0	40

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD064981988 FACILITY NAME: B & L CORPORATION MAILING LOCATION: NEWARK, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	8,938	0	10,724	1,786	0	10,724	0	10,724	0	10,724	0	10,724

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD069039626 FACILITY NAME: SAFETY KLEEN CORP CLAYTON R C MAILING LOCATION: CLAYTON, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R19	SOLVENTS RECOVERY	CP/R	20,532	0	33,568	5,036	0	33,568	0	33,568	0	33,568	0	33,568
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	10,417	10,417	0	10,417

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD071454276 FACILITY NAME: PITCCO MAILING LOCATION: DEPTFORD, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	+ 945	0	945	0	0	945	0	945	0	945	0	945

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD980649024 FACILITY NAME: NOBLE OIL COMPANY MAILING LOCATION: VINCETOWN, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER TREATMENT P12,P99	OTHER TREATMENT	CM/M	13,417	0	20,833	7,416	0	20,833	0	20,833	0	20,833	0	20,833

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NJD991291105 FACILITY NAME: S & W WASTE, INC. MAILING LOCATION: KEARNY, NJ

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION C01	STABILIZATION	CN/R	20,000	5,000	60,000	35,000	0	60,000	-5,000	55,000	0	55,000	0	55,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
† MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NVT330010000 FACILITY NAME: US ECOLOGY CHEM SITE INC MAILING LOCATION: BEATTY, NV

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	EVAPORATION P99	OTHER TREATMENT	OS/R	104	0	208	104	0	208	0	208	0	208	0	208
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	1,275	1,275	0	1,275	0	1,275
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	1,275	1,275	0	1,275	0	1,275
01X	LANDFILL D02	LANDFILL	CM/R	48,540	4,780	NA	11,762	126,990	NA	1,266,580	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD000632372 FACILITY NAME: BDT INC MAILING LOCATION: CLARENCE, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1C	INCINERATION - SOLIDS/SLUDGES F41S	INCINERATION SOLIDS/SLUDGES	CM/R	20	0	80	60	0	80	0	80	0	80	0	80
OT01A	OTHER TREATMENT C99	OTHER TREATMENT	CM/R	80	0	252	172	0	252	0	252	0	252	-252	0
OT01B	OTHER TREATMENT C99	OTHER TREATMENT	CM/R	35	0	108	73	0	108	0	108	0	108	-108	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD000691949 FACILITY NAME: CHEMICAL MANAGEMENT MAILING LOCATION: FARMINGTON, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21	METALS RECOVERY	CP/E	0	0	0	0	0	0	417	417	0	417	0	417
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	CP/E	5	5	2,083	2,073	0	2,083	0	2,083	0	2,083	0	2,083
WW01X	CYANIDE OXIDATION C41,P13	AQUEOUS INORG. TREATMENT	CM/E	2,480	0	2,480	0	0	2,480	0	2,480	0	2,480	0	2,480
WW02X	CHROME REDUCTION C01,C02,C09,C21,C31,P13	AQUEOUS INORG. TREATMENT	CM/E	3,573	1,350	4,923	0	0	4,923	0	4,923	0	4,923	0	4,923
WW04X	CYANIDE OXIDATION C42	AQUEOUS INORG. TREATMENT	CM/E	0	0	0	0	0	0	1,250	1,250	0	1,250	0	1,250
WW03X	PHASE SEPARATION P15,P16,P17	OTHER TREATMENT	CM/E	500	2,400	2,900	0	0	2,900	0	2,900	0	2,900	0	2,900
WW05X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	CM/E	0	0	0	0	0	0	75,000	75,000	0	75,000	0	75,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CP/R	0	0	0	0	2,250	2,250	0	2,250	0	2,250	0	2,250

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD000691949 FACILITY NAME: CHEMICAL MANAGEMENT MAILING LOCATION: FARMINGTON, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CP/R	0	0	0	0	2,250	2,250	0	2,250	0	2,250	0	2,250

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD002069557 FACILITY NAME: BLUE CIRCLE ATLANTIC CEMENT CO INC MAILING LOCATION: RAVENA, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	52,000	52,000	0	52,000
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	52,000	52,000	0	52,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD030641601 FACILITY NAME: ENVIROTEK MAILING LOCATION: TONAWANDA, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION N13	SOLVENTS RECOVERY	CM/R	621	0	4,042	3,421	0	4,042	0	4,042	0	4,042	0	4,042

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD043815703 FACILITY NAME: FRONTIER CHEMICAL WASTE PROCESS INC MAILING LOCATION: NIAGARA FALLS, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C01,C11,C41,P12,P13,P21	AQUEOUS INORG. TREATMENT	CM/R	4,167	0	20,833	16,667	0	20,833	0	20,833	0	20,833	0	20,833
WW02X	CHROME REDUCTION C01,C11,C21,P12,P13,P21	AQUEOUS INORG. TREATMENT	CM/R	1,146	0	11,458	10,313	0	11,458	0	11,458	0	11,458	0	11,458
WW03X	METALS/ORGANIC TREATMENT C01,C11,P12,P13,P21	AQUEOUS INORG. TREATMENT	CM/R	16,125	7,167	136,354	113,062	0	136,354	0	136,354	0	136,354	-136,354	0
WW03X	METALS/ORGANIC TREATMENT C01,C11,P12,P13,P21	AQUEOUS ORG. TREATMENT	CM/R	16,125	7,167	136,354	113,062	0	136,354	0	136,354	0	136,354	-136,354	0
SL01X	CEMENT/POZZOLANIC STABILIZATION C01	STABILIZATION	CM/R	0	0	0	0	0	0	500,000	500,000	0	500,000	0	500,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD055735807 FACILITY NAME: LEHIGH PORTLAND CEMENT CO MAILING LOCATION: CEMENTON, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	12,396	1,870	144,000	129,734	0	144,000	-144,000	0	0	0	0	0
1B	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
1C	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD057722258 FACILITY NAME: PRIDE SOLVENTS AND CHEMICAL CO INC MAILING LOCATION: WEST BABYLON, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/E	547	0	1,667	1,120	0	1,667	0	1,667	0	1,667	0	1,667

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD057770109 FACILITY NAME: NORTHEAST ENVIRONMENTAL SERVICES INC MAILING LOCATION: CANASOTA, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	100	0	250	70	-250	0	0	0	0	0	0	0
SR02X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	36	0	938	902	-938	0	0	0	0	0	0	0
OT01X	OTHER TREATMENT C99	OTHER TREATMENT	CM/R	52	0	938	886	0	938	8,333	9,271	0	9,271	0	9,271
WW01X	PHASE SEPARATION P99	OTHER TREATMENT	CM/R	22	0	938	915	0	938	0	938	0	938	0	938
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	CM/R	0	0	0	0	0	0	0	0	333	333	0	333
SL01X	CEMENT/POZZOLANIC STABILIZATION G01,G09	STABILIZATION	CM/R	316	56	1,000	629	-1,000	0	0	0	0	0	0	0

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD080336241 FACILITY NAME: CECOS INTERNATIONAL MAILING LOCATION: NIAGARA FALLS, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C01,P13	AQUEOUS INORG. TREATMENT	CM/R	9,900	0	18,000	8,100	0	18,000	0	18,000	0	18,000	0	18,000
WW02X	BIOLOGICAL TREATMENT B11,P12,P21	AQUEOUS ORG. TREATMENT	CM/R	250,000	0	300,000	50,000	0	300,000	0	300,000	0	300,000	0	300,000
01X	LANDFILL D02	LANDFILL	CM/R	28,810	0	NA	8,300	49,800	NA	0	NA	913,000	NA	0	NA

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: NYD080469935 FACILITY NAME: NORLITE CORP MAILING LOCATION: COHOES, NY

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	6,819	514	16,787	9,454	0	16,787	0	16,787	0	16,787	0	16,787
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	6,819	514	16,787	9,454	0	16,787	0	16,787	0	16,787	0	16,787

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD000608588 FACILITY NAME: ENVIRONMENTAL PROCESSING SERVICES MAILING LOCATION: DAYTON, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	283	0	1,792	1,509	0	1,792	0	1,792	0	1,792	0	1,792
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	564	0	2,145	1,581	0	2,145	0	2,145	0	2,145	0	2,145
WW01X	STEAM STRIPPING P15,P42	AQUEOUS ORG. TREATMENT	CM/E	390	0	4,167	3,777	0	4,167	0	4,167	0	4,167	0	4,167

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD000724153 FACILITY NAME: CHEM-CLEAR INC MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CHEMICAL PRECIPITATION C01,C99,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	31	0	60	29	0	60	0	60	0	60	0	60
WW01B	CHROME REDUCTION C01,C02,C21,C99,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	1,011	0	1,886	875	0	1,886	0	1,886	0	1,886	0	1,886
WW01C	CYANIDE OXIDATION C01,C02,C41,C99,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	69	0	127	58	0	127	0	127	0	127	0	127
WW01D	GENERAL OXIDATION C01,C02,C46,C99,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	2,637	0	4,941	2,304	0	4,941	0	4,941	0	4,941	0	4,941
WW01E	CHEMICAL PRECIPITATION C31,C99,P11,P13	AQUEOUS INORG. TREATMENT	CM/R	119	0	221	102	0	221	0	221	0	221	0	221
WW01G	CHROME REDUCTION C01,C02,C21,C99,P11	AQUEOUS INORG. TREATMENT	CM/R	85,070	82,072	284,107	116,965	0	284,107	0	284,107	0	284,107	0	284,107
WW01F	NEUTRALIZATION C11,C99,P11,P13	OTHER TREATMENT	CM/R	21,930	7,310	54,762	25,522	0	54,762	0	54,762	0	54,762	0	54,762

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD000816629 FACILITY NAME: CECOS INTERNATIONAL MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CARBON ADSORPTION P12,P21	AQUEOUS ORG. TREATMENT	CM/E	21,062	1,424	30,417	7,931	0	30,417	0	30,417	0	30,417	0	30,417
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	CM/E	12	0	1,000	988	0	1,000	0	1,000	0	1,000	0	1,000
OT02X	OTHER TREATMENT Q99	OTHER TREATMENT	CM/R	1,136	0	69,681	68,545	0	69,681	0	69,681	0	69,681	0	69,681
SL03X	OTHER STABILIZATION G99	OTHER TREATMENT	CM/E	275	33	2,574	2,266	0	2,574	0	2,574	0	2,574	0	2,574
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/E	5	1	6,487	6,480	0	6,487	0	6,487	0	6,487	0	6,487
SL02X	CEMENT/POZZOLANIC STABILIZATION G05	STABILIZATION	CM/E	439	108	6,487	5,940	0	6,487	0	6,487	0	6,487	0	6,487

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
# MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD001926740 FACILITY NAME: HUKILL CHEMICAL CORPORATION MAILING LOCATION: BEDFORD, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/M	2,349	0	4,167	1,818	417	4,583	0	4,583	0	4,583	0	4,583
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/M	7,991	0	19,768	11,778	0	19,768	0	19,768	0	19,768	0	19,768
OR01X	ACID REGENERATION R99	OTHER RECOVERY	CM/E	514	0	18,148	17,634	0	18,148	-3,944	14,204	0	14,204	0	14,204
SL01X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	CM/R	175	0	1,752	1,577	0	1,752	0	1,752	0	1,752	0	1,752

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD004178612 FACILITY NAME: RESEARCH OIL CO MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	SOLVENT EXTRACTION R14,R19	SOLVENTS RECOVERY	CH/R	5,000	0	37,500	32,500	0	37,500	-37,500	0	0	0	0	0
SR02X	SOLVENT EXTRACTION R14,R19	SOLVENTS RECOVERY	CH/R	0	0	0	0	0	0	37,500	37,500	0	37,500	0	37,500
1A	ENERGY RECOVERY R09	ENERGY RECOVERY	CP/R	125	42	167	0	0	167	0	167	0	167	0	167
2A	ENERGY RECOVERY R09	ENERGY RECOVERY	CP/R	125	42	167	0	0	167	0	167	0	167	0	167
3A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	17	0	167	150	0	167	0	167	0	167	0	167
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	CP/R	167	0	167	0	0	167	0	167	0	167	0	167
WW02X	AIR STRIPPING P01,P15,P41,P99	AQUEOUS ORG. TREATMENT	CH/R	0	0	0	0	0	0	29,167	29,167	0	29,167	0	29,167
1D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	OS/R	22	44	578	512	0	578	578	1,156	0	1,156	0	1,156

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD004178612 FACILITY NAME: RESEARCH OIL CO MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MW01X	PHASE SEPARATION P01,P15,P99	OTHER TREATMENT	CM/R	18,750	0	29,167	10,417	0	29,167	-29,167	0	0	0	0	0
MW03X	PHASE SEPARATION P14	OTHER TREATMENT	CM/E	0	0	0	0	0	0	0	0	70,000	70,000	0	70,000

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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD005048947 FACILITY NAME: LAFARGE CORP MAILING LOCATION: PAULDING, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	21,075	13	31,800	10,712	0	31,800	0	31,800	0	31,800	0	31,800
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	23,480	15	31,800	8,305	0	31,800	0	31,800	0	31,800	0	31,800

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD045243706 FACILITY NAME: ENVIROSAFE SERVICES OF OHIO, INC. MAILING LOCATION: OREGON, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	ABSORPTION F99	SLUDGE TREATMENT	CM/R	9,320	1,023	37,440	27,089	0	37,440	0	37,440	0	37,440	0	37,440
01X	LANDFILL D02	LANDFILL	CM/R	220,140	26,010	NA	473,100	0	NA	0	NA	705,500	NA	0	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD052324548 FACILITY NAME: LIBERTY SOLVENT AND CHEM CO INC MAILING LOCATION: TWINSBURG, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	251	0	628	377	0	628	0	628	0	628	0	628
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	702	0	1,462	760	0	1,462	0	1,462	0	1,462	0	1,462

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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD055522429 FACILITY NAME: ERIEWAY POLLUTION CONTROL INC. MAILING LOCATION: INDEPENDENCE, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CARBON ADSORPTION P21	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	22,500	22,500	0	22,500
SL01X	CEMENT/POZZOLANIC STABILIZATION CB9	STABILIZATION	CM/R	8,116	0	24,840	16,726	0	24,840	-6,210	18,630	0	18,630	0	18,630
SL02X	CEMENT/POZZOLANIC STABILIZATION CB9	STABILIZATION	CM/R	0	0	365,000	365,000	0	365,000	-300,000	65,000	0	65,000	0	65,000
SL03X	CEMENT/POZZOLANIC STABILIZATION CB9	STABILIZATION	CM/R	0	0	0	0	0	0	64,000	64,000	0	64,000	0	64,000
SL04X	CEMENT/POZZOLANIC STABILIZATION CB9	STABILIZATION	CM/R	0	0	0	0	0	0	144,000	144,000	0	144,000	0	144,000

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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD066060609 FACILITY NAME: CHEMTRON CORP MAILING LOCATION: AVON, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	333	0	1,700	1,367	0	1,700	0	1,700	0	1,700	0	1,700
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	792	0	8,842	8,050	0	8,842	0	8,842	0	8,842	0	8,842
SL01X	CEMENT/POZZOLANIC STABILIZATION S99	STABILIZATION	CM/R	0	0	0	0	0	0	5,738	5,738	0	5,738	0	5,738

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD074713561 FACILITY NAME: G E SCHENECTADY MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	OS/E	0	0	930	930	0	930	0	930	0	930	0	930
OR02X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	0	0	0	0	0	0	8,333	8,333	0	8,333	0	8,333

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD077786309 FACILITY NAME: ALCHEM-TRON MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	0	0	0	0	0	0	0	0	37,500	37,500	0	37,500
WW01A	GENERAL OXIDATION C01,C46,C99,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	5,417	1,083	6,683	183	0	6,683	0	6,683	0	6,683	0	6,683
WW01B	CHROME REDUCTION C01,C21,C99,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	5,417	0	5,600	183	0	5,600	0	5,600	0	5,600	0	5,600
WW01C	CHEMICAL PRECIPITATION C01,P12,P13,P99	AQUEOUS INORG. TREATMENT	CM/R	625	750	1,583	208	0	1,583	0	1,583	0	1,583	0	1,583
WW01D	CHEMICAL PRECIPITATION C01,C99,P01,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	20,900	5,417	27,004	688	0	27,004	0	27,004	0	27,004	0	27,004

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD077786309 FACILITY NAME: ALCHEM-TRON MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY [illegible]	OTHER RECOVERY	CM/R	0	0	0	0	0	0	0	0	37,500	37,500	0	37,500
WW01A	GENERAL OXIDATION C01,C46,C99,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	5,417	1,083	6,683	183	0	6,683	0	6,683	0	6,683	0	6,683
WW01B	CHROME REDUCTION C01,C21,C99,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	5,417	0	5,600	183	0	5,600	0	5,600	0	5,600	0	5,600
WW01C	CHEMICAL PRECIPITATION C01,P12,P13,P99	AQUEOUS INORG. TREATMENT	CM/R	625	750	1,583	208	0	1,583	0	1,583	0	1,583	0	1,583
WW01D	CHEMICAL PRECIPITATION C01,C99,P01,P12,P13	AQUEOUS INORG. TREATMENT	CM/R	20,900	5,417	27,004	688	0	27,004	0	27,004	0	27,004	0	27,004

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
† MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD083377010 FACILITY NAME: ENVIRONMENTAL ENTERPRISES INC MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT03X	CHEMICAL PRECIPITATION C99	AQUEOUS INORG. TREATMENT	CM/R	160	0	200	40	0	200	0	200	0	200	0	200
WW01X	CYANIDE OXIDATION C41	AQUEOUS INORG. TREATMENT	CM/R	8	0	8	0	0	8	0	8	0	8	0	8
WW02X	CYANIDE OXIDATION C43	AQUEOUS INORG. TREATMENT	CM/R	31	0	31	0	0	31	0	31	0	31	0	31
WW05X	CYANIDE OXIDATION C43	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	80	80	0	80	0	80	0	80
OT01X	OTHER TREATMENT F99	OTHER TREATMENT	CM/R	900	500	1,700	300	0	1,700	0	1,700	0	1,700	0	1,700
OT02X	OTHER TREATMENT C99	OTHER TREATMENT	CM/R	5	0	7	2	0	7	0	7	0	7	0	7
WW03X	NEUTRALIZATION C11	OTHER TREATMENT	CM/R	1,505	125	1,800	170	0	1,800	0	1,800	0	1,800	0	1,800
WW04X	OTHER WASTEWATER TREATMENT F09	OTHER TREATMENT	CM/R	150	0	600	450	0	600	0	600	0	600	0	600

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD083377010 FACILITY NAME: ENVIRONMENTAL ENTERPRISES INC MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WN06X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/R	0	0	0	0	0	0	2,300	2,300	0	2,300	0	2,300
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CH/R	1,000	800	2,500	700	0	2,500	1,000	3,500	0	3,500	0	3,500
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CH/R	0	0	0	0	0	0	0	0	3,840	3,840	0	3,840

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD087433744 FACILITY NAME: CECOS INTERNATIONAL INC MAILING LOCATION: WILLIAMSBURG, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C09	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	0	0	0	0	39,583	39,583	0	39,583
WW02X	FILTRATION P12	OTHER TREATMENT	OS/E	0	0	0	0	0	0	0	0	39,583	39,583	0	39,583
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	13,140	13,140	0	13,140
01X	LANDFILL D02	LANDFILL	CM/R	49,428	6,451	NA	118,050	0	NA	-6,292	NA	0	NA	0	NA
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	OS/R	0	0	0	0	0	0	0	0	216,667	216,667	0	216,667

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD097613871 FACILITY NAME: MASTER METALS INC MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25	METALS RECOVERY	CM/E	2,727	28,143	32,000	1,130	0	32,000	0	32,000	0	32,000	0	32,000
MR02X	SECONDARY SMELTING R25	METALS RECOVERY	CM/E	0	0	0	0	45,000	45,000	0	45,000	0	45,000	0	45,000
MR03X	SECONDARY SMELTING R25	METALS RECOVERY	CM/E	0	0	0	0	20,000	20,000	0	20,000	0	20,000	0	20,000
WW01X	NEUTRALIZATION C11	OTHER TREATMENT	OS/E	0	0	0	0	0	0	2	2	0	2	0	2

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD931201247 FACILITY NAME: OHIO LIME INC. MAILING LOCATION: MILLERSVILLE, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED HAZARDOUS	CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1H	ENERGY RECOVERY RD1	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	20,075	20,075	0	20,075
2H	ENERGY RECOVERY RD1	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	18,615	18,615	0	18,615

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980569438 FACILITY NAME: ALCHEM-TRON INC MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1B	INCINERATION - SOLIDS/SLUDGES F61S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	19,450	19,450	0	19,450	0	19,450
1C	INCINERATION - SOLIDS/SLUDGES F61S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	19,450	19,450	0	19,450	0	19,450
WW01A	CHEMICAL PRECIPITATION C01,C99,P13	AQUEOUS INORG. TREATMENT	CM/E	6,847	3,083	9,930	0	0	9,930	0	9,930	0	9,930	0	9,930
WW01B	CYANIDE OXIDATION C01,C41,C99,P13	AQUEOUS INORG. TREATMENT	CM/E	700	0	1,058	358	0	1,058	0	1,058	0	1,058	0	1,058
WW01C	GENERAL OXIDATION C01,C46,C99,P13	AQUEOUS INORG. TREATMENT	CM/E	675	200	1,184	309	0	1,184	0	1,184	0	1,184	0	1,184
WW01D	CHROME REDUCTION C01,C21,C99,P13	AQUEOUS INORG. TREATMENT	CM/E	1,350	0	2,125	775	0	2,125	0	2,125	0	2,125	0	2,125
WW01E	CHEMICAL PRECIPITATION C01,C99,P13,P16,P99	AQUEOUS INORG. TREATMENT	CM/M	3,875	83	4,416	458	0	4,416	0	4,416	0	4,416	0	4,416
WW01F	CHEMICAL PRECIPITATION C01,C99,P13,P42	AQUEOUS INORG. TREATMENT	CM/E	63	2	100	35	0	100	0	100	0	100	0	100

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◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980569430 FACILITY NAME: ALCHEM-TRON INC MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	CM/R	10,000	3,000	13,000	0	0	13,000	0	13,000	0	13,000	0	13,000
SL02X	CEMENT/POZZOLANIC STABILIZATION C09	STABILIZATION	CM/R	10,000	3,000	13,000	0	0	13,000	0	13,000	0	13,000	0	13,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980586804 FACILITY NAME: SM ALLEN INC MAILING LOCATION: TOLEDO, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12,R19	SOLVENTS RECOVERY	CM/E	0	0	0	0	0	0	10,000	10,000	0	10,000	0	10,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980681571 FACILITY NAME: NORTH EAST CHEMICAL CORP MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/R	100	0	4,167	4,067	0	4,167	0	4,167	0	4,167	2,000	6,167
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	0	0	0	0	0	0	0	0	0	0	2,000	2,000
WW01X	PHASE SEPARATION P15	OTHER TREATMENT	CP/E	1,733	0	3,467	1,733	0	3,467	0	3,467	0	3,467	0	3,467

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980700942 FACILITY NAME: ECOLOTEC, INC. MAILING LOCATION: DAYTON, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CN/R	9	5	154	141	0	154	0	154	0	154	0	154
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CN/R	0	0	0	0	0	0	0	0	13,750	13,750	0	13,750
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CN/R	0	0	0	0	0	0	0	0	27,500	27,500	0	27,500
WW01X	CARBON ADSORPTION P12,P21	AQUEOUS ORG. TREATMENT	CN/R	0	0	0	0	0	0	0	0	26,083	26,083	0	26,083
OT01X	OTHER TREATMENT Q99	OTHER TREATMENT	CN/R	1,565	0	1,565	0	0	1,565	0	1,565	0	1,565	0	1,565
OT02X	NEUTRALIZATION C11	OTHER TREATMENT	CN/R	417	83	26,083	25,583	0	26,083	0	26,083	0	26,083	0	26,083
OT03X	OTHER TREATMENT Q99	OTHER TREATMENT	CN/R	0	0	0	0	0	0	0	0	26,083	26,083	0	26,083
OT04X	OTHER TREATMENT Q99	OTHER TREATMENT	CN/R	0	0	0	0	0	0	0	0	1,304	1,304	0	1,304

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980700942 FACILITY NAME: ECOLOTEC, INC. MAILING LOCATION: DAYTON, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01,G09	STABILIZATION	CM/R	25,000	500	20,000	2,500	0	20,000	0	20,000	0	20,000	0	20,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980821862 FACILITY NAME: KLOR KLEEN INC MAILING LOCATION: CINCINNATI, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	248	0	500	252	0	500	0	500	0	500	0	500
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	133	0	333	200	0	333	0	333	0	333	0	333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD980897656 FACILITY NAME: CHEMICAL SOLVENTS INC CSI RECYCLING MAILING LOCATION: CLEVELAND, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	3,845	0	17,739	13,894	0	17,739	0	17,739	0	17,739	0	17,739
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	3,845	0	12,483	8,638	0	12,483	0	12,483	0	12,483	0	12,483
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	854	0	3,066	2,212	0	3,066	0	3,066	0	3,066	0	3,066

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OHD981195779 FACILITY NAME: SOUTHWESTERN PORTLAND CEMENT MAILING LOCATION: BATH TOWNSHIP, OH

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	6,930	0	81,000	74,070	0	81,000	0	81,000	0	81,000	0	81,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OKD000402396 FACILITY NAME: CHEMICAL RESOURCES INC MAILING LOCATION: TULSA, OK

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CM/R	10,330	0	1,970,833	1,960,495	0	1,970,833	0	1,970,833	0	1,970,833	0	1,970,833

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OKD000632737 FACILITY NAME: HYDROCARBON RECYCLERS INC MAILING LOCATION: TULSA, OK

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R12	SOLVENTS RECOVERY	CM/R	2,506	83	8,333	5,744	0	8,333	0	8,333	0	8,333	0	8,333
OR01X	ACID REGENERATION R99	OTHER RECOVERY	CM/R	167	5,000	10,417	5,250	0	10,417	0	10,417	0	10,417	0	10,417
OR02X	OTHER RECOVERY R19	OTHER RECOVERY	CM/R	417	2,083	4,167	1,667	0	4,167	0	4,167	0	4,167	0	4,167

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OKD007158654 FACILITY NAME: EAGLE PICHER INDUSTRIES INC EOH DEPT MAILING LOCATION: QUAPAW, OK

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21,R26	METALS RECOVERY	CM/R	0	0	0	0	0	0	6	6	0	6	0	6
WW01X	CHEMICAL PRECIPITATION C01,P11,P31,P99	AQUEOUS INORG. TREATMENT	OS/R	4,342	0	4,965	623	0	4,965	0	4,965	0	4,965	0	4,965
WW02X	SLUDGE DEWATERING P13	SLUDGE TREATMENT	OS/R	0	0	0	0	39,600	39,600	0	39,600	0	39,600	0	39,600
01X	LANDFILL D05	LANDFILL	OS/R	1,309	0	NA	10,854	0	NA	-32,563	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: OKD065438376 FACILITY NAME: USPCI MAILING LOCATION: MAYNOKA, OK

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WHG1X	CHROME REDUCTION C09,C21,P13,P21,P99	AQUEOUS INORG. TREATMENT	CM/E	16,721	0	56,000	39,279	0	56,000	0	56,000	0	56,000	0	56,000
SL02X	OTHER STABILIZATION G99	OTHER TREATMENT	CM/R	200	0	2,000	1,800	0	2,000	0	2,000	0	2,000	0	2,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	9,300	0	48,000	38,700	0	48,000	0	48,000	2,000	50,000	0	50,000
01X	LANDFILL D02	LANDFILL	CM/R	30,504	4,727	NA	24,070	0	NA	290,800	NA	290,800	NA	0	NA

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: OKD089761290 FACILITY NAME: CHIEF CHEMICAL AND SUPPLY MAILING LOCATION: HASKELL, OK

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	358	0	596	238	0	596	596	1,192	0	1,192	0	1,192
SR02X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/E	650	86	6,500	5,764	0	6,500	0	6,500	0	6,500	0	6,500
SR03X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/E	173	0	867	693	0	867	0	867	0	867	0	867
SR04X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/E	0	0	0	0	0	0	617	617	0	617	0	617
SR05X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/E	0	0	0	0	0	0	617	617	0	617	0	617

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD000647735 FACILITY NAME: KEYSTONE CHEMICAL CO MAILING LOCATION: GIRARDVILLE, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R15	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	138,060	138,060	0	138,060
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	1,609	1,440	1,925,000	1,921,751	-1,925,000	0	0	0	0	0	0	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD000731026 FACILITY NAME: CHEM-CLEAR INC. MAILING LOCATION: CHESTER, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CYANIDE OXIDATION C01,C02,C21,C43,C99,P01,P11,P13,P99	AQUEOUS INORG. TREATMENT	CM/R	2,611	0	3,210	599	0	3,210	0	3,210	0	3,210	-3,210	0
WW01B	CHEMICAL PRECIPITATION C01,C02,C11,C99,P01,P11,P13,P99	AQUEOUS INORG. TREATMENT	CM/R	10,404	0	12,791	2,387	0	12,791	0	12,791	0	12,791	-12,791	0

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD002330165 FACILITY NAME: EAST PENN MANUF CO INC MAILING LOCATION: LYON STATION, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25,R29	METALS RECOVERY	CP/M	30,726	0	42,675	11,949	0	42,675	0	42,675	0	42,675	0	42,675
MR02X	SECONDARY SMELTING R25	METALS RECOVERY	CM/M	29,783	0	39,711	9,928	0	39,711	0	39,711	6,579	46,290	0	46,290
MR03X	SECONDARY SMELTING R25	METALS RECOVERY	CM/M	0	0	0	0	0	0	0	0	43,860	43,860	0	43,860
WW01X	CHEMICAL PRECIPITATION C01,P01,P11,P13	AQUEOUS INORG. TREATMENT	OS/M	123,000	0	273,333	150,333	0	273,333	0	273,333	0	273,333	0	273,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD002389559 FACILITY NAME: KEYSTONE PORTLAND CEMENT CO MAILING LOCATION: BATH, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	11,182	0	28,672	17,490	0	28,672	0	28,672	0	28,672	0	28,672
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	53,316	0	104,541	51,225	0	104,541	0	104,541	0	104,541	0	104,541

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD002390961 FACILITY NAME: BETHLEHEM APPARATUS CO MAILING LOCATION: HELLERTOWN, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	RETORTING R29	METALS RECOVERY	CM/E	34	0	100	66	0	100	0	100	0	100	0	100
MW01X	EVAPORATION P99	OTHER TREATMENT	OS/E	4	0	28	23	0	28	0	28	0	28	0	28

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD003003894 FACILITY NAME: BERKLEY PRODUCTS CO. INC. MAILING LOCATION: AKRON, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CH/E	2,001	0	4,300	2,307	0	4,300	0	4,300	0	4,300	0	4,300

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
0 MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD004835146 FACILITY NAME: MILL SERVICE INC YUKON PLANT MAILING LOCATION: PITTSBURGH, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C01,C11,C21,C41,C44,C99,P01,P11	AQUEOUS INORG. TREATMENT	CM/R	0	0	10,000	10,000	0	10,000	0	10,000	0	10,000	0	10,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	0	0	400,000	400,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD010154045 FACILITY NAME: ENVIRITE CORPORATION MAILING LOCATION: YORK, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C01,C02,C11,C21,C41,C44,C99,P13	AQUEOUS INORG. TREATMENT	CM/R	53,214	0	71,000	17,786	0	71,000	0	71,000	50,000	121,000	0	121,000
SL01X	OTHER STABILIZATION C99	OTHER TREATMENT	CM/R	11,559	0	30,000	18,441	0	30,000	0	30,000	50	30,050	0	30,050

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD014353445 FACILITY NAME: CHEMCLENE CORP MAILING LOCATION: MALVERN, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	259	0	316	57	0	316	0	316	0	316	0	316
WN01X	AIR STRIPPING F41	AQUEOUS ORG. TREATMENT	OS/R	18	0	108	90	0	108	0	108	0	108	0	108

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD059087072 FACILITY NAME: MILL SERVICE INC. MAILING LOCATION: BULGER, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	CHROME REDUCTION C99	AQUEOUS INORG. TREATMENT	CM/R	29,740	0	80,000	50,260	0	80,000	0	80,000	0	80,000	0	80,000
WW01X	CHEMICAL PRECIPITATION C01,P01,P11	AQUEOUS INORG. TREATMENT	CM/M	80,451	557	250,000	168,992	0	250,000	0	250,000	0	250,000	0	250,000
WW02X	CHEMICAL PRECIPITATION C01,P01,P11	AQUEOUS INORG. TREATMENT	CM/M	80,451	1,557	250,000	167,992	0	250,000	0	250,000	0	250,000	0	250,000
WW03X	CYANIDE OXIDATION C01,C41,P11	AQUEOUS INORG. TREATMENT	CM/M	125	0	10,000	9,875	0	10,000	0	10,000	0	10,000	0	10,000
WW04X	CHROME REDUCTION C01,C21,P11	AQUEOUS INORG. TREATMENT	CM/M	125	0	10,000	9,875	0	10,000	0	10,000	0	10,000	0	10,000
WW05X	CHEMICAL PRECIPITATION C01,C11,P11	AQUEOUS INORG. TREATMENT	CM/M	125	0	10,000	9,875	0	10,000	0	10,000	0	10,000	0	10,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	0	0	350,000	350,000
01X	LANDFILL D05	LANDFILL	CM/R	276,224	15,526	NA	20,750	0	NA	0	NA	0	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◆ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD059087072 FACILITY NAME: MILL SERVICE INC. MAILING LOCATION: BULGER, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CM/R	0	0	NA	0	0	NA	0	NA	0	NA	830,000	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD064375470 FACILITY NAME: DELAWARE CONTAINER CO. INC. MAILING LOCATION: COATSVILLE, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	30,417	30,417	0	30,417
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	73,000	73,000	0	73,000
WN01X	PHASE SEPARATION P99	OTHER TREATMENT	CM/E	0	0	0	0	0	0	0	0	5,235	5,235	0	5,235
WN02X	NEUTRALIZATION C11	OTHER TREATMENT	CM/E	0	0	0	0	0	0	0	0	5,235	5,235	0	5,235
SL01X	CEMENT/POZZOLANIC STABILIZATION C01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	35,000	35,000	0	35,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD085690592 FACILITY NAME: WASTE CONVERSION INC. MAILING LOCATION: HATFIELD, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CYANIDE OXIDATION C01,C02,C41,C44,C46,C99,P13	AQUEOUS INORG. TREATMENT	CM/R	3,792	11,219	23,029	8,019	0	23,029	0	23,029	0	23,029	0	23,029
WW01B	CHEMICAL PRECIPITATION C01,C02,C11,C99,P13	AQUEOUS INORG. TREATMENT	CM/R	27,106	345	83,125	55,674	0	83,125	0	83,125	0	83,125	0	83,125
WW01C	CHROME REDUCTION C01,C02,C21,C99,P13	AQUEOUS INORG. TREATMENT	CM/R	5,979	0	18,333	12,354	0	18,333	0	18,333	0	18,333	0	18,333
WW01D	CHEMICAL PRECIPITATION C01,C02,C99,P13	AQUEOUS INORG. TREATMENT	CM/R	11,638	0	35,694	24,057	0	35,694	0	35,694	0	35,694	0	35,694
WW03X	BIOLOGICAL TREATMENT B21	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	70,833	70,833	0	70,833	0	70,833
WW02X	SLUDGE DEWATERING F83	SLUDGE TREATMENT	CM/R	0	0	0	0	0	0	51,000	51,000	0	51,000	0	51,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	16,500	22,660	136,000	96,840	0	136,000	0	136,000	0	136,000	0	136,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD087561015 FACILITY NAME: INTERNATIONAL METALS RECLAMATION CO. MAILING LOCATION: ELLWOOD CITY, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MRG1X	SECONDARY SMELTING R25	METALS RECOVERY	CM/R	7,953	8,000	40,000	24,047	0	40,000	0	40,000	0	40,000	0	40,000
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	95	0	875	780	0	875	0	875	0	875	0	875
WWG1X	CHROME REDUCTION C01,C21,P11,P13	AQUEOUS INORG. TREATMENT	CP/E	171,940	0	316,667	144,727	0	316,667	0	316,667	0	316,667	0	316,667

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PAD098732118 FACILITY NAME: INDUSTRIAL SOLVENTS AND CHEMICAL CO. MAILING LOCATION: YORK HAVEN, PA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ELECTROLYTIC METALS RECOVERY R21,R26,R29	METALS RECOVERY	CM/R	0	0	0	0	0	0	0	0	0	0	100	100
SR01X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	CM/R	783	0	8,333	7,550	0	8,333	0	8,333	0	8,333	0	8,333
SR02X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/R	50	0	4,167	4,117	0	4,167	0	4,167	0	4,167	0	4,167
SR03X	THIN FILM EVAPORATION R12,R19	SOLVENTS RECOVERY	CM/R	1,667	167	4,167	2,333	0	4,167	0	4,167	0	4,167	0	4,167
SR04X	SOLVENT EXTRACTION R14	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	300	300	0	300	0	300
WW01X	AIR STRIPPING P16,P17,P41,P99	AQUEOUS ORG. TREATMENT	CM/E	0	0	0	0	0	0	417	417	0	417	0	417
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	3	0	42	38	0	42	0	42	0	42	0	42

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: PRD090399718 FACILITY NAME: SAFETY KLEEN MAILING LOCATION: MANATI, PR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R13	SOLVENTS RECOVERY	CM/R	5,935	0	12,000	6,065	0	12,000	0	12,000	0	12,000	0	12,000
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	0	0	0	0	0	0	1,250	1,250	0	1,250
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	0	0	0	0	0	0	1,250	1,250	0	1,250

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: PRD091018622 FACILITY NAME: PROTECCION TECNICA ECOLOGICA CORP. MAILING LOCATION: PONCE, PR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
NN01X	NEUTRALIZATION C11	OTHER TREATMENT	CM/R	0	0	0	0	0	0	375	375	0	375	0	375
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	64,000	64,000	0	64,000	0	64,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: PRD980526115 FACILITY NAME: SAN JUAN CEMENT CO. MAILING LOCATION: SAN JUAN, PR

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	672	0	2,278	1,606	0	2,278	0	2,278	-2,278	0	0	0
1C	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	0	2,794	2,794	0	0	2,794	0	2,794	-2,794	0	0	0
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	1,936	0	6,541	4,605	0	6,541	0	6,541	-6,541	0	0	0
3A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	2,790	0	9,402	6,612	0	9,402	0	9,402	0	9,402	0	9,402

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: RID006807911 FACILITY NAME: NARRAGANSETT IMPROVEMENT CO MAILING LOCATION: PROVIDENCE, RI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	2,269	0	14,583	12,315	-14,583	0	0	0	0	0	0	0
OR02X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	5,983	0	14,583	8,601	-14,583	0	0	0	0	0	0	0
OR03X	OTHER RECOVERY R99	OTHER RECOVERY	CM/R	1,877	0	14,583	12,706	-14,583	0	0	0	0	0	0	0
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	1,009	0	2,083	1,074	0	2,083	0	2,083	0	2,083	0	2,083

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: RID040098352 FACILITY NAME: NORTHLAND CHEMICAL CO MAILING LOCATION: PROVIDENCE, RI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	658	0	823	165	0	823	0	823	0	823	0	823
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	3,663	0	7,212	3,549	0	7,212	0	7,212	0	7,212	0	7,212
MR03X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	35	0	39	4	0	39	0	39	0	39	0	39
MR04X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	165	0	181	16	0	181	0	181	0	181	0	181
MR05X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	49	0	54	5	0	54	0	54	0	54	0	54
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	585	0	2,865	2,280	0	2,865	0	2,865	0	2,865	0	2,865
OR01X	ACID REGENERATION R99	OTHER RECOVERY	CM/R	625	0	1,042	417	0	1,042	0	1,042	0	1,042	0	1,042
OT01X	CHEMICAL PRECIPITATION C99	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	5,417	5,417	0	5,417

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: RID040090352 FACILITY NAME: NORTHLAND CHEMICAL CO MAILING LOCATION: PROVIDENCE, RI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	3,900	3,900	0	3,900
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	3,900	3,900	0	3,900

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: RID084802842 FACILITY NAME: CHEM PAK CORP MAILING LOCATION: CRANSTON, RI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/R	354	0	1,250	896	0	1,250	0	1,250	417	1,667	0	1,667
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	0	0	833	833

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

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FACILITY PROFILE (TONS/YR)

FACILITY ID: RID069351472 FACILITY NAME: FORT BARTON HOLDINGS INC MAILING LOCATION: WARWICK, RI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	39,420	39,420	0	39,420	0	39,420
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	35,040	35,040	0	35,040	0	35,040
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	52,560	52,560	0	52,560	0	52,560
OT01X	OTHER TREATMENT F19	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: RID980906986 FACILITY NAME: ETICAM WARWICK FACILITY MAILING LOCATION: WARWICK, RI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	ION EXCHANGE R22,R29	METALS RECOVERY	CM/R	760	527	1,458	171	0	1,458	0	1,458	0	1,458	0	1,458
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	OS/R	0	0	0	0	0	0	0	0	108,333	108,333	0	108,333
WW01X	CYANIDE OXIDATION C01,C11,C21,C31,C41,C43,P11,P12	AQUEOUS INORG. TREATMENT	CM/R	652	0	1,500	848	0	1,500	167	1,667	0	1,667	-1,667	0
WW02X	CYANIDE OXIDATION C43,P12	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	0	0	54,715	54,715	0	54,715	0	54,715

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD003350493 FACILITY NAME: INT MINERALS & CHEMICALS CORP MAILING LOCATION: DORAVILLE, GA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER METALS RECOVERY R25	METALS RECOVERY	CM/R	155	0	155	0	-155	0	0	0	0	0	0	0

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD003368891 FACILITY NAME: SANTEE CEMENT CO HOLLY HILL, SC MAILING LOCATION: HOLLY HILL, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	0	0	40,000	40,000	0	40,000	0	40,000	0	40,000	0	40,000
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	25	0	70,000	69,975	0	70,000	0	70,000	0	70,000	0	70,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD036275626 FACILITY NAME: SOTHEASTERN CHEMICAL AND SOLVENT MAILING LOCATION: SUMTER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	1,081	0	2,600	1,519	0	2,600	0	2,600	0	2,600	0	2,600
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	1,081	0	4,333	3,252	0	4,333	0	4,333	0	4,333	-4,333	0
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	2,163	0	5,200	3,037	0	5,200	0	5,200	0	5,200	-5,200	0
SR04X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CP/R	0	0	0	0	0	0	5,200	5,200	0	5,200	0	5,200

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD044442333 FACILITY NAME: THERMAL KEM MAILING LOCATION: ROCK HILL, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F42L	INCINERATION LIQUIDS	CM/R	1,640	500	29,430	27,290	0	29,430	0	29,430	0	29,430	0	29,430
AA	INCINERATION - LIQUIDS F42L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	29,430	29,430	0	29,430
1B	INCINERATION - SOLIDS/SLUDGES F42S	INCINERATION SOLIDS/SLUDGES	CM/R	3,860	620	7,008	2,528	0	7,008	0	7,008	0	7,008	0	7,008
1C	INCINERATION - SOLIDS/SLUDGES F42S	INCINERATION SOLIDS/SLUDGES	CM/R	2,700	2,470	10,520	5,350	0	10,520	0	10,520	0	10,520	0	10,520
AB	INCINERATION - SOLIDS/SLUDGES F42S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	7,008	7,008	0	7,008
AC	INCINERATION - SOLIDS/SLUDGES F47S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	10,520	10,520	0	10,520
1D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CM/R	0	0	1,043	1,043	0	1,043	0	1,043	0	1,043	0	1,043
AD	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CM/R	0	0	0	0	0	0	0	0	935147520	935147520	0	935147520

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.

♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD058754789 FACILITY NAME: GROCE LABRATORIES MAILING LOCATION: GREER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	5	0	293	288	0	293	0	293	0	293	0	293
MR02X	SECONDARY SMELTING R25	METALS RECOVERY	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	47	0	94	47	0	94	0	94	0	94	0	94
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	266	0	532	266	0	532	0	532	0	532	0	532
SR03X	SOLVENT EXTRACTION R14	SOLVENTS RECOVERY	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
SR04X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	155	0	310	155	0	310	0	310	0	310	0	310
SR05X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	9	0	18	9	0	18	0	18	0	18	0	18
SR06X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	19	0	38	19	0	38	0	38	0	38	0	38

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD058756789 FACILITY NAME: GROCE LABRATORIES MAILING LOCATION: GREER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR07X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	28	0	56	28	0	56	0	56	0	56	0	56
AA	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	65	65	0	65	0	65
BA	INCINERATION - LIQUIDS F99L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	65	65	0	65	0	65
1C	INCINERATION - SOLIDS/SLUDGES F#1S	INCINERATION SOLIDS/SLUDGES	CM/R	3	0	208	205	0	208	0	208	0	208	0	208
AB	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
AC	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
BB	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
BC	INCINERATION - SOLIDS/SLUDGES F99S	INCINERATION SOLIDS/SLUDGES	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD058756789 FACILITY NAME: GROCE LABRATORIES MAILING LOCATION: GREER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	197	0	1,478	1,281	0	1,478	0	1,478	0	1,478	0	1,478
AA	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	0	0	2,302	2,302	0	2,302	0	2,302	0	2,302
BA	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	0	0	2,302	2,302	0	2,302	0	2,302	0	2,302
OT04X	CYANIDE OXIDATION C43	AQUEOUS INORG. TREATMENT	CM/R	102	0	2,729	2,627	0	2,729	625	3,354	0	3,354	0	3,354
WW01A	CYANIDE OXIDATION C11,C31,C41,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01B	CYANIDE OXIDATION C11,C31,C43,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01C	GENERAL OXIDATION C11,C31,C44,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01D	CHEMICAL PRECIPITATION C11,C31,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	110	0	301	191	0	301	0	301	0	301	0	301

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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD058754789 FACILITY NAME: GROCE LABRATORIES MAILING LOCATION: GREER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01E	GENERAL OXIDATION C11,C46,F82,P99	AQUEOUS INORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01F	GENERAL OXIDATION C11,C46,P99	AQUEOUS INORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01Y	CHROME REDUCTION C01,C02,C09,C11,C21,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	2	0	8	6	0	8	0	8	0	8	0	8
WW01Z	CHROME REDUCTION C01,C02,C09,C11,C21,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW02A	CHROME REDUCTION C01,C02,C09,C11,C21,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW02B	CHROME REDUCTION C01,C02,C09,C11,C21,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW02C	CHEMICAL PRECIPITATION C01,C02,C09,C11,P12,P99	AQUEOUS INORG. TREATMENT	CM/R	14	0	38	24	0	38	0	38	0	38	0	38
WW02H	CYANIDE OXIDATION C11,C43,P99	AQUEOUS INORG. TREATMENT	CM/R	1	0	3	2	0	3	0	3	0	3	0	3

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♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD058754789 FACILITY NAME: GROCE LABRATORIES MAILING LOCATION: GREER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01I	CARBON ADSORPTION C11,P21,P99	AQUEOUS ORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01J	STEAM STRIPPING C11,P42,P99	AQUEOUS ORG. TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01V	AIR STRIPPING C11,P12,P41,P99	AQUEOUS ORG. TREATMENT	CM/R	7	0	19	12	0	19	0	19	0	19	0	19
OT01X	OTHER TREATMENT C99	OTHER TREATMENT	CM/R	1	0	217	216	0	217	0	217	0	217	0	217
OT02X	DEGRADATION OF EXPLOSIVES Q99	OTHER TREATMENT	CM/R	2	0	3	1	0	3	0	3	0	3	0	3
OT03X	OTHER TREATMENT C99	OTHER TREATMENT	CM/R	10	0	150	140	0	150	0	150	0	150	0	150
SL04X	OTHER STABILIZATION G99	OTHER TREATMENT	CM/R	28	0	347	319	0	347	0	347	0	347	0	347
WW01G	NEUTRALIZATION C11,P16,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD058754789 FACILITY NAME: GROCE LABRATORIES MAILING LOCATION: GREER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01H	NEUTRALIZATION C11,P17,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01K	NEUTRALIZATION C11,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01L	NEUTRALIZATION C11,P12,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01M	NEUTRALIZATION C11,P12,P99	OTHER TREATMENT	CM/R	68	0	135	67	0	135	0	135	0	135	0	135
WW01N	NEUTRALIZATION C11,P13,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01O	NEUTRALIZATION C11,P13,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01P	NEUTRALIZATION C11,P15,P99	OTHER TREATMENT	CM/R	8	0	24	16	0	24	0	24	0	24	0	24
WW01Q	NEUTRALIZATION C11,P15,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK

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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD058754789 FACILITY NAME: GROCE LABRATORIES MAILING LOCATION: GREER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01R	NEUTRALIZATION C11,P99	OTHER TREATMENT	CM/R	23	0	61	38	0	61	0	61	0	61	0	61
WW01S	NEUTRALIZATION C11,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01T	NEUTRALIZATION C11,C99,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW01U	NEUTRALIZATION C11,P99	OTHER TREATMENT	CM/R	93	0	252	159	0	252	0	252	0	252	0	252
WW01W	NEUTRALIZATION C11,C99,P12,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
WW02D	NEUTRALIZATION C11,P99,P99,C99	OTHER TREATMENT	CM/R	138	0	376	238	0	376	0	376	0	376	0	376
WW02E	NEUTRALIZATION C11,P11,P99	OTHER TREATMENT	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
SL01K	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	202	0	986	784	0	986	0	986	0	986	0	986

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD058754789 FACILITY NAME: GROCE LABRATORIES MAILING LOCATION: GREER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CN/R	0	0	986	986	0	986	0	986	0	986	0	986
SL03X	THERMO PLASTIC STABILIZATION G21	STABILIZATION	CN/R	0	0	104	104	0	104	0	104	0	104	0	104

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD070371885 FACILITY NAME: CP CHEMICALS INC MAILING LOCATION: SUMTER, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/E	8,591	0	23,400	14,809	0	23,400	0	23,400	0	23,400	0	23,400
MR02X	OTHER METALS RECOVERY R29	METALS RECOVERY	OS/E	328	0	2,738	2,410	0	2,738	0	2,738	0	2,738	0	2,738
WW01X	CHEMICAL PRECIPITATION C01,C02,P01,P11,P12,P13	AQUEOUS INORG. TREATMENT	OS/E	125,000	0	152,083	27,083	0	152,083	0	152,083	0	152,083	0	152,083

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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD070375985 FACILITY NAME: GSX SERVICES OF SOUTH CAROLINA MAILING LOCATION: PINEWOOD, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	5,208	5,208	0	5,208
AB	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/R	0	0	0	0	0	0	0	0	4,167	4,167	0	4,167
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	6,038	0	30,000	23,962	0	30,000	0	30,000	0	30,000	0	30,000
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	6,038	0	30,000	23,962	0	30,000	0	30,000	0	30,000	0	30,000
SL03X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	117,924	0	590,000	472,076	0	590,000	0	590,000	0	590,000	0	590,000
SL04X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	130,000	130,000	0	130,000
01X	LANDFILL D02	LANDFILL	CM/R	130,000	20,250	NA	5,727,000	0	NA	0	NA	0	NA	0	NA

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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD077995488 FACILITY NAME: SAFETY-KLEEN CORP LEXINGTON MAILING LOCATION: LEXINGTON, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R12,R13	SOLVENTS RECOVERY	CM/R	15,124	0	18,005	2,881	0	18,005	0	18,005	0	18,005	0	18,005
SR02X	FRACTIONATION/ DISTILLATION R12,R13	SOLVENTS RECOVERY	CM/R	4,001	0	5,264	1,263	0	5,264	0	5,264	0	5,264	0	5,264
SR03X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	2,083	0	2,604	521	0	2,604	0	2,604	0	2,604	0	2,604
SR04X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	2,083	0	2,604	521	0	2,604	0	2,604	0	2,604	0	2,604
SR05X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	433	0	541	108	0	541	0	541	0	541	0	541

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FACILITY PROFILE (TONS/YR)

FACILITY ID: SCD981467616 FACILITY NAME: THERMAL OXIDATION CORP MAILING LOCATION: ROEBUCK, SC

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CH/E	0	0	0	0	0	0	0	0	0	0	250	250
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CH/R	26,600	0	35,478	8,878	0	35,478	0	35,478	0	35,478	0	35,478
AB	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CH/R	0	0	0	0	0	0	0	0	15,000	15,000	0	15,000
AC	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CH/R	0	0	0	0	0	0	0	0	35,000	35,000	0	35,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CH - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TND000614321 FACILITY NAME: EARTH INDUSTRIAL WASTE MANAGEMENT INC MAILING LOCATION: MILLINGTON, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CN/R	0	0	0	0	0	0	0	0	0	0	417	417
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/R	111	4	125	10	0	125	0	125	0	125	13	138
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CP/R	0	0	0	0	0	0	0	0	0	0	208	208

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CN - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TND000772277 FACILITY NAME: TRICIL ENVIRONMENTAL SERVICES INC MAILING LOCATION: ANTIOCH, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHROME REDUCTION C01,C11,C21,P13	AQUEOUS INORG. TREATMENT	CM/E	43,611	20,694	194,214	129,909	0	194,214	0	194,214	0	194,214	0	194,214

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TND034547141 FACILITY NAME: SPECIAL WASTE MAILING LOCATION: ATHENS, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT01X	OTHER BLENDING F09	OTHER TREATMENT	CM/R	0	0	0	0	0	0	1,300	1,300	0	1,300	0	1,300
SL01X	CEMENT/POZZOLANIC STABILIZATION G01,G09	STABILIZATION	CM/R	0	0	0	0	0	0	10,600	10,600	0	10,600	0	10,600

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TND980515779 FACILITY NAME: OSCO TREATMENT SYSTEMS INC. MAILING LOCATION: COLUMBIA, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C01,C02,C11,C99,P01,P13,P15,P17	AQUEOUS INORG. TREATMENT	CH/R	3,568	16,552	65,100	44,980	32,500	97,600	0	97,600	-97,600	0	0	0
WW02X	CYANIDE OXIDATION C01,C41,C99,P13	AQUEOUS INORG. TREATMENT	CH/R	0	0	0	0	0	0	5,417	5,417	0	5,417	0	5,417
WW04X	BIOLOGICAL TREATMENT B11	AQUEOUS ORG. TREATMENT	CH/R	0	0	0	0	0	0	106,315	106,315	0	106,315	0	106,315
WW03X	PHASE SEPARATION P16,P99	OTHER TREATMENT	CH/R	0	0	0	0	8,667	8,667	0	8,667	0	8,667	0	8,667
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CH/R	0	0	0	0	10,000	10,000	0	10,000	0	10,000	0	10,000
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CH/R	0	0	0	0	10,000	10,000	0	10,000	0	10,000	0	10,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TND991279480 FACILITY NAME: AMERICAN RESOURCE RECOVERY CORPORATION MAILING LOCATION: MEMPHIS, TN

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	0	0	369	369	0	369	0	369	0	369	0	369
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	0	0	8,375	8,375	0	8,375	0	8,375	0	8,375	0	8,375
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	498	0	1,366	868	0	1,366	498	1,864	0	1,864	0	1,864
1B	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	152	152	0	152	0	152	0	152	0	152
2A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	200	0	1,076	876	0	1,076	200	1,275	0	1,275	0	1,275
2B	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/E	0	0	120	120	0	120	0	120	0	120	0	120
WW01X	AIR STRIPPING P41	AQUEOUS ORG. TREATMENT	OS/E	0	0	0	0	547,500	547,500	0	547,500	0	547,500	0	547,500

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000719518 FACILITY NAME: DISPOSAL SYSTEMS INC- DEER PARK MAILING LOCATION: DEER PARK, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OTG1X	WET AIR OXIDATION C46	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	53,200	53,200	0	53,200
WW02X	WET AIR OXIDATION F02,P12	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	54,750	54,750	0	54,750
SLG2X	OTHER STABILIZATION G59	OTHER TREATMENT	CM/R	0	0	0	0	0	0	3,030	3,030	- <1	3,029	0	3,029
WW01X	FILTRATION P12	OTHER TREATMENT	CM/R	43,875	4,507	96,524	48,143	0	96,524	0	96,524	0	96,524	0	96,524
SLG1X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	2,011	65	3,030	954	0	3,030	0	3,030	0	3,030	0	3,030
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CM/R	33,333	4,167	150,000	116,667	0	150,000	0	150,000	0	150,000	0	150,000

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000742304 FACILITY NAME: GIBRALTAR CHEMICAL RESOURCES MAILING LOCATION: WINONA, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	1,549	0	8,333	6,785	0	8,333	0	8,333	8,333	16,667	0	16,667
WW01X	FILTRATION P12	OTHER TREATMENT	CM/R	57,393	0	212,625	155,232	0	212,625	0	212,625	0	212,625	0	212,625
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	OS/E	41	0	410	369	0	410	0	410	0	410	0	410
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CM/R	58,333	0	875,000	816,667	0	875,000	0	875,000	0	875,000	0	875,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD000761262 FACILITY NAME: CHEMICAL WASTE MANAGEMENT INC MAILING LOCATION: PORT ARTHUR, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C11,C41,C46,Q99	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	446,000	446,000	0	446,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	223,000	223,000	0	223,000
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	223,000	223,000	0	223,000
01X	LANDFILL D82	LANDFILL	CM/R	0	0	NA	0	0	NA	0	NA	2,490,000	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD006451090 FACILITY NAME: GNB INCORPORATED MAILING LOCATION: FRISCO, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
GN01A	SECONDARY SMELTING C09,P13,R25,R29,R99	METALS RECOVERY	CM/R	+ 22,704	0	22,704	0	0	22,704	0	22,704	0	22,704	0	22,704

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD008099079 FACILITY NAME: STAUFFER CHEMICAL CO MAILING LOCATION: HOUSTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	CM/R	0	0	0	0	83,000	83,000	0	83,000	0	83,000	0	83,000
1A	ENERGY RECOVERY R02	ENERGY RECOVERY	CM/E	4,172	0	323,000	318,828	-323,000	0	0	0	0	0	0	0
WW02X	CHEMICAL PRECIPITATION C01,C02,P11,P13	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	438,000	438,000	0	438,000	0	438,000	0	438,000
WW01X	NEUTRALIZATION C11,P11	OTHER TREATMENT	OS/E	1,520,833	0	3,041,667	1,520,833	0	3,041,667	0	3,041,667	0	3,041,667	0	3,041,667

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD027147115 FACILITY NAME: MALONE SERVICE CO MAILING LOCATION: TEXAS CITY, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MW01X	CHEMICAL PRECIPITATION C01,C02,C09,C11,P01,P11,P12,P13,P15,P99	AQUEOUS INORG. TREATMENT	CM/R	32,909	12,611	45,520	0	0	45,520	0	45,520	0	45,520	0	45,520
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	635	0	67,160	66,525	0	67,160	0	67,160	0	67,160	0	67,160
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CM/R	19,069	14,219	437,500	418,431	0	437,500	0	437,500	0	437,500	-437,500	0

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD047830443 FACILITY NAME: THOMSON COMPONENTS-MOSTER CORP MAILING LOCATION: CARROLLTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WH01X	NEUTRALIZATION C11	OTHER TREATMENT	CM/R	469	457,864	458,333	0	0	458,333	0	458,333	0	458,333	0	458,333

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
\+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD052649027 FACILITY NAME: KDM CO. MAILING LOCATION: SAN ANTONIO, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	46	0	4,000	3,954	0	4,000	0	4,000	0	4,000	0	4,000
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	92	0	2,500	2,408	0	2,500	0	2,500	0	2,500	0	2,500
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	722	0	3,000	2,278	0	3,000	0	3,000	0	3,000	0	3,000
WW01X	AIR STRIPPING P12,P15,P41,P99	AQUEOUS ORG. TREATMENT	OS/R	1,304	0	5,688	4,383	0	5,688	0	5,688	0	5,688	0	5,688
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	OS/R	39	0	120	81	0	120	0	120	0	120	0	120

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◆ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD053131223 FACILITY NAME: CHEMICAL RECYCLING INC MAILING LOCATION: WYLIE, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	857	0	1,250	393	0	1,250	0	1,250	0	1,250	0	1,250
SR02X	FRACTIONATION/ DISTILLATION R12,R13	SOLVENTS RECOVERY	CM/R	92	0	304	213	0	304	0	304	0	304	0	304

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD055135388 FACILITY NAME: NUCLEAR SOURCES & SERVICES MAILING LOCATION: HOUSTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	15	0	42	27	0	42	0	42	0	42	0	42
SR02X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	13	0	42	29	0	42	0	42	0	42	0	42

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD055141378 FACILITY NAME: ROLLINS ENVIRONMENTAL SERVICES MAILING LOCATION: DEER PARK, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	36,385	0	40,000	3,615	0	40,000	0	40,000	0	40,000	0	40,000
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	40,000	40,000	0	40,000	0	40,000
1B	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	10,900	10,900	0	10,900	0	10,900	0	10,900	0	10,900
1C	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	15,124	200	30,222	14,898	0	30,222	0	30,222	0	30,222	0	30,222
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	10,000	10,000	0	10,000	0	10,000
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	32,850	32,850	0	32,850	0	32,850
WW01A	METALS/ORGANIC TREATMENT B11,C01,C99,P01,P11,P13	AQUEOUS INORG. TREATMENT	CM/M	38,021	19,010	57,031	0	0	57,031	-57,031	0	0	0	0	0
WW01B	CHEMICAL PRECIPITATION C01,C99,P11,P13	AQUEOUS INORG. TREATMENT	CM/M	12,087,500	0	24,175,000	12,087,500	0	24,175,000	0	24,175,000	0	24,175,000	-24175000	0

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+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD055141378 FACILITY NAME: ROLLINS ENVIRONMENTAL SERVICES MAILING LOCATION: DEER PARK, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	METALS/ORGANIC TREATMENT C01,C99,P13,P21	AQUEOUS INORG. TREATMENT	CM/E	0	0	0	0	0	0	38,021	38,021	0	38,021	0	38,021
WW01A	METALS/ORGANIC TREATMENT B11,C01,C99,P01,P11,P13	AQUEOUS ORG. TREATMENT	CM/M	38,021	19,010	57,031	0	0	57,031	-57,031	0	0	0	0	0
WW02X	METALS/ORGANIC TREATMENT C01,C99,P13,P21	AQUEOUS ORG. TREATMENT	CM/E	0	0	0	0	0	0	38,021	38,021	0	38,021	0	38,021
1D	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CM/R	0	0	4,132	4,132	0	4,132	0	4,132	0	4,132	0	4,132
AD	OTHER THERMAL TREATMENT F99	OTHER TREATMENT	CM/R	0	0	0	0	0	0	4,132	4,132	0	4,132	0	4,132
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	68,088	0	136,176	68,088	0	136,176	0	136,176	0	136,176	0	136,176
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	13	0	13	0	0	13	0	13	0	13	-13	0
01X	LANDFILL D02	LANDFILL	CM/R	102,600	7,000	NA	273,900	0	NA	-83,013	NA	581,000	NA	0	NA

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*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD061287918 FACILITY NAME: VODA PETROLEUM CO MAILING LOCATION: WHITE OAK, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11,R19	SOLVENTS RECOVERY	CM/E	138	1,468	25,000	23,394	0	25,000	0	25,000	0	25,000	0	25,000
SR02X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CP/E	0	0	0	0	0	0	0	0	0	0	2,083	2,083
1A	ENERGY RECOVERY R09	ENERGY RECOVERY	OS/E	75	75	308	159	0	308	0	308	0	308	0	308
OT01X	OTHER TREATMENT P19	OTHER TREATMENT	CP/R	0	0	0	0	0	0	1,250	1,250	0	1,250	0	1,250

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD069452340 FACILITY NAME: TEXAS ECOLOGISTS INC. MAILING LOCATION: ROBSTOWN, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	METALS/ORGANIC TREATMENT B11,C01,C09,P01,P11,P12,P21,P42	AQUEOUS INORG. TREATMENT	OS/R	0	0	0	0	0	0	34,692	34,692	0	34,692	-34,692	0
WW01X	BIOLOGICAL TREATMENT B11,P01,P11,P12,P13	AQUEOUS ORG. TREATMENT	OS/R	12,292	0	34,692	22,400	0	34,692	-34,692	0	0	0	0	0
WW02X	METALS/ORGANIC TREATMENT B11,C01,C09,P01,P11,P12,P21,P42	AQUEOUS ORG. TREATMENT	OS/R	0	0	0	0	0	0	34,692	34,692	0	34,692	-34,692	0
SL01X	CEMENT/POZZOLANIC STABILIZATION G01,G09	STABILIZATION	CM/R	0	0	0	0	0	0	1,275	1,275	0	1,275	0	1,275
01X	LANDFILL D02	LANDFILL	CM/R	18,362	16,649	NA	0	0	NA	134,709	NA	175,877	NA	230,657	NA

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FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD073912974 FACILITY NAME: INTERCONTINENTAL TERMINALS CO MAILING LOCATION: DEER PARK, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	GENERAL OXIDATION B11,C44,P01,P11,P12,P15,P21	AQUEOUS INORG. TREATMENT	CN/E	77,326	0	91,516	14,190	-91,516	0	0	0	0	0	0	0
WW01B	GENERAL OXIDATION B11,C44,P01,P11,P12,P21	AQUEOUS INORG. TREATMENT	CN/E	51,550	0	61,010	9,460	-61,010	0	0	0	0	0	0	0
WW02A	GENERAL OXIDATION B11,C44,P01,P11,P12,P13,P15,P21	AQUEOUS INORG. TREATMENT	CN/E	0	0	0	0	91,516	91,516	0	91,516	0	91,516	0	91,516
WW02B	GENERAL OXIDATION B11,C44,P01,P11,P12,P13,P14,P21	AQUEOUS INORG. TREATMENT	CN/E	0	0	0	0	61,010	61,010	0	61,010	0	61,010	0	61,010

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD074196338 FACILITY NAME: ELTEX CHEMICAL & SUPPLY CO MAILING LOCATION: HOUSTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	976	0	4,250	3,274	0	4,250	0	4,250	0	4,250	-4,250	0
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	817	0	8,500	7,683	0	8,500	0	8,500	0	8,500	-8,500	0

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD077603371 FACILITY NAME: SAFETY-KLEEN CORP DENTON MAILING LOCATION: DENTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	17,321	0	28,869	11,548	0	28,869	0	28,869	0	28,869	0	28,869
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	2,648	0	4,413	1,765	0	4,413	0	4,413	0	4,413	0	4,413
SR03X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	861	0	1,434	573	0	1,434	0	1,434	0	1,434	0	1,434
SR04X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	430	0	717	287	0	717	0	717	0	717	-717	0
SR05X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CP/R	431	0	717	286	0	717	0	717	0	717	-717	0

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).

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FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD091270017 FACILITY NAME: CECOS INTERNATIONAL INC. MAILING LOCATION: ODESSA, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	SLUDGE DENATERING P13	SLUDGE TREATMENT	CM/E	15,350	0	7,320,000	7,304,642	0	7,320,000	0	7,320,000	0	7,320,000	0	7,320,000
01X	UNDERGROUND WELLS D80	DEEP WELL INJECTION	CM/R	15,350	1,956	395,033	380,475	0	395,033	0	395,033	0	395,033	0	395,033

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD097673149 FACILITY NAME: EMPAK MAILING LOCATION: DEER PARK, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	BIOLOGICAL TREATMENT B11,C11,C99,P11,P15	AQUEOUS ORG. TREATMENT	CM/E	23,004	201,996	304,167	79,167	0	304,167	0	304,167	0	304,167	0	304,167
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CM/R	58,333	79,167	654,167	595,833	0	654,167	0	654,167	0	654,167	0	654,167

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD980624035 FACILITY NAME: HEAT ENERGY ADVANCED TECH, INC MAILING LOCATION: DALLAS, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	555	0	6,825	6,270	0	6,825	0	6,825	0	6,825	0	6,825
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	98	0	1,024	926	0	1,024	0	1,024	0	1,024	0	1,024
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	6,067	6,067	0	6,067

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD980748107 FACILITY NAME: ENVIROSAFE SERVICES OF TEXAS INC. MAILING LOCATION: DEVERS, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	150,000	150,000	0	150,000
BA	INCINERATION - LIQUIDS F11L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	150,000	150,000	0	150,000
CA	INCINERATION - LIQUIDS F19L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	150,000	150,000	0	150,000
DA	INCINERATION - LIQUIDS F19L	INCINERATION LIQUIDS	CM/R	0	0	0	0	0	0	0	0	150,000	150,000	0	150,000
AB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	27,000	27,000	0	27,000
AC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	54,000	54,000	0	54,000
BB	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	27,000	27,000	0	27,000
BC	INCINERATION - SOLIDS/SLUDGES F11S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	54,000	54,000	0	54,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD980748107 FACILITY NAME: ENVIROSAFE SERVICES OF TEXAS INC. MAILING LOCATION: DEVERS, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
CB	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	27,000	27,000	0	27,000
CC	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	54,000	54,000	0	54,000
DB	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	27,000	27,000	0	27,000
DC	INCINERATION - SOLIDS/SLUDGES F19S	INCINERATION SOLIDS/SLUDGES	CM/R	0	0	0	0	0	0	0	0	54,000	54,000	0	54,000
WW01X	METALS/ORGANIC TREATMENT C09,C11,P01,P12,P13,P21	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	266,667	266,667	0	266,667
WW01X	METALS/ORGANIC TREATMENT C09,C11,P01,P12,P13,P21	AQUEOUS ORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	266,667	266,667	0	266,667
SL01X	CEMENT/POZZOLANIC STABILIZATION G01,G09,G99	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	320,000	320,000	0	320,000
01X	LANDFILL D05	LANDFILL	OS/R	0	0	NA	0	0	NA	0	NA	420,608	NA	0	NA

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD980740107 FACILITY NAME: ENVIROSAFE SERVICES OF TEXAS INC. MAILING LOCATION: DEVERS, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
01X	LANDFILL D02	LANDFILL	CM/R	0	0	NA	0	0	NA	0	NA	5,522,176	NA	0	NA
01X	UNDERGROUND WELLS D01	DEEP WELL INJECTION	CM/R	0	0	0	0	0	0	0	0	266,667	266,667	0	266,667

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD980864078 FACILITY NAME: CECOS ITH GULFWEST MAILING LOCATION: HOUSTON, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	291,840	291,840	0	291,840
SL02X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	0	0	0	0	0	0	0	0	291,840	291,840	0	291,840
01X	LANDFILL D05	LANDFILL	CM/R	0	0	NA	0	0	NA	0	NA	2,400	NA	0	NA
01X	LANDFILL D02	LANDFILL	CM/R	0	0	NA	0	0	NA	0	NA	1,811,251	NA	0	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: TXD990709685 FACILITY NAME: STANDARD INDUSTRIES MAILING LOCATION: SAN ANTONIO, TX

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAS	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
MR01X	SECONDARY SMELTING R25	METALS RECOVERY	CM/R	1,062	11,300	15,050	1,888	0	15,050	0	15,050	0	15,050	0	15,050
WW01X	CHROME REDUCTION C01,C21,P12,P13	AQUEOUS INORG. TREATMENT	CM/E	0	0	18,750	18,750	0	18,750	0	18,750	0	18,750	0	18,750
WW02X	CHEMICAL PRECIPITATION C01	AQUEOUS INORG. TREATMENT	OS/E	0	0	0	0	70,833	70,833	0	70,833	0	70,833	0	70,833
01X	LANDFILL D80	LANDFILL	OS/R	0	0	NA	0	0	NA	44,820	NA	0	NA	0	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: UTD070534623 FACILITY NAME: GOLDEN EAGLE ENVIRONMENTAL & RECYCLING MAILING LOCATION: WOODS CROSS, UT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	48	0	667	619	0	667	0	667	0	667	0	667
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	48	0	667	619	0	667	0	667	0	667	0	667

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CM - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: UTD093119196 FACILITY NAME: EKOTEK INC. MAILING LOCATION: SALT LAKE CITY, UT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13,R19	SOLVENTS RECOVERY	CM/R	125	833	27,375	26,417	-27,375	0	0	0	0	0	0	0
SR02X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	125	833	10,646	9,688	-10,646	0	0	0	0	0	0	0
1A	ENERGY RECOVERY R09	ENERGY RECOVERY	CM/R	4	333	1,042	704	-1,042	0	0	0	0	0	0	0
2A	ENERGY RECOVERY R09	ENERGY RECOVERY	CM/R	4	42	521	475	-521	0	0	0	0	0	0	0
3A	ENERGY RECOVERY R09	ENERGY RECOVERY	CM/R	46	1,250	1,875	579	-1,875	0	0	0	0	0	0	0
4A	ENERGY RECOVERY R03	ENERGY RECOVERY	CM/R	0	833	1,250	417	-1,250	0	0	0	0	0	0	0
WW01X	NEUTRALIZATION C11,P15,P17	OTHER TREATMENT	CP/R	1,250	0	1,250	0	-1,250	0	0	0	0	0	0	0

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: UTD991301740 FACILITY NAME: US POLLUTION CONTROL INC GRASSY MTN FAC MAILING LOCATION: MURRAY, UT

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHEMICAL PRECIPITATION C02	AQUEOUS INORG. TREATMENT	CM/R	177	0	20,800	20,623	0	20,800	0	20,800	0	20,800	0	20,800
SL02X	OTHER STABILIZATION G99	OTHER TREATMENT	CM/R	93	0	930	837	0	930	0	930	0	930	0	930
WW02X	NEUTRALIZATION C11	OTHER TREATMENT	CM/R	2,112	0	20,800	26,688	0	20,800	0	20,800	0	20,800	0	20,800
SL01X	CEMENT/POZZOLANIC STABILIZATION G85	STABILIZATION	CM/R	8,505	1,963	52,805	42,337	0	52,805	0	52,805	0	52,805	0	52,805
01X	LAND TREATMENT D83	LAND TREATMENT	CM/R ◊	3,887	0	3,887	0	0	3,887	0	3,887	0	3,887	0	3,887
01X	LANDFILL D02	LANDFILL	CM/R	76,306	6,226	NA	456,500	0	NA	-16,600	NA	120,350	NA	0	NA

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
◊ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: VAD042755082 FACILITY NAME: SOLITE CORP MAILING LOCATION: ARVONIA, VA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
1A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	5,115	130	5,260	7	0	5,260	0	5,260	0	5,260	0	5,260
2A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	5,115	130	5,260	7	0	5,260	0	5,260	0	5,260	0	5,260
3A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	5,115	130	5,260	7	0	5,260	0	5,260	0	5,260	0	5,260
4A	ENERGY RECOVERY R01	ENERGY RECOVERY	CM/E	5,115	130	5,260	7	0	5,260	0	5,260	0	5,260	0	5,260

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD000812909 FACILITY NAME: CHEMICAL PROCESSORS INC MAILING LOCATION: SEATTLE, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/H	633	0	2,113	1,479	0	2,113	0	2,113	0	2,113	0	2,113
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/H	334	0	1,151	817	0	1,151	0	1,151	0	1,151	0	1,151
SR03X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/H	625	0	1,862	1,238	0	1,862	0	1,862	0	1,862	0	1,862
WW01X	CYANIDE OXIDATION C41,C42	AQUEOUS INORG. TREATMENT	CM/R	149	0	372	223	0	372	0	372	0	372	0	372
WW02X	CYANIDE OXIDATION C41	AQUEOUS INORG. TREATMENT	CM/R	213	0	667	454	0	667	0	667	0	667	0	667
WW03X	OTHER WASTEWATER TREATMENT Q99	OTHER TREATMENT	CM/R	520	0	2,890	2,369	0	2,890	0	2,890	0	2,890	0	2,890
♦ SL01X	ABSORPTION P99	SLUDGE TREATMENT	CM/R	764	0	862	97	0	862	0	862	0	862	0	862

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD000812917 FACILITY NAME: CHEMICAL PROCESSORS INC MAILING LOCATION: SEATTLE, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CHROME REDUCTION	AQUEOUS INORG. TREATMENT	CH/R	1,129	7,000	44,100	35,971	0	44,100	0	44,100	0	44,100	0	44,100
	C01,C02,C09,C11,C21,C99,P13,P99,Q99														

* PROCESS CODES ARE NOT NECESSARILY IN SAME ORDER AS THE PROCESSES APPEAR IN THE MANAGEMENT TRAIN. A LIST OF PROCESS CODES MAY BE FOUND IN APPENDIX C.
** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS - ONSITE, CP - CAPTIVE, CH - COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
♦ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD020257945 FACILITY NAME: CHEMICAL PROCESSORS INC MAILING LOCATION: TACOMA, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01X	CYANIDE OXIDATION C01,C02,C09,C11,C21,C42,C46,C99,P11,P13,P17,P21 P22,P23,P41,P99	AQUEOUS INORG. TREATMENT	CM/R	11,066	0	26,000	14,934	0	26,000	0	26,000	56,000	82,000	0	82,000
SL01X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CM/R	5,100	0	20,800	15,700	0	20,800	0	20,800	0	20,800	0	20,800

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD027530526 FACILITY NAME: BAY ZINC CO. INC. MAILING LOCATION: MOXEE CITY, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OR01X	OTHER METALS RECOVERY R29	METALS RECOVERY	CM/R	3,774	0	15,000	11,226	0	15,000	0	15,000	0	15,000	0	15,000

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD027543032 FACILITY NAME: SOL-PRO/LILYBLAD HZD WASTE MGMT INC MAILING LOCATION: TACOMA, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	1,023	0	2,190	1,167	22,995	25,185	0	25,185	-2,190	22,995	0	22,995
SR02X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/R	417	0	9,855	9,438	0	9,855	0	9,855	-9,855	0	0	0
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/R	0	0	0	0	14,583	14,583	0	14,583	0	14,583	0	14,583
SR04X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/R	0	0	0	0	2,811	2,811	0	2,811	0	2,811	0	2,811
AA	ENERGY RECOVERY R09	ENERGY RECOVERY	CM/R	UNK	UNK	UNK	UNK	0	UNK	0	UNK	0	UNK	0	UNK
OT01X	OTHER TREATMENT P13	OTHER TREATMENT	CM/R	0	0	0	0	1,430	1,430	0	1,430	0	1,430	0	1,430

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD058367152 FACILITY NAME: NORTHWEST ENVIROSERVICE MAILING LOCATION: SEATTLE, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
OT02X	OTHER RECOVERY X99	OTHER RECOVERY	CM/R	1	0	2	1	0	2	0	2	1	3	0	3
WW01X	CHROME REDUCTION C01,C09,C11,C21,C44,C46,C99,P11	AQUEOUS INORG. TREATMENT	CP/R	1,917	0	9,271	7,354	0	9,271	0	9,271	4,167	13,438	0	13,438
WW02X	CYANIDE OXIDATION C41,C46	AQUEOUS INORG. TREATMENT	CP/R	4	0	208	204	0	208	0	208	0	208	0	208
OT01X	OTHER TREATMENT P99	OTHER TREATMENT	CM/R	50	0	100	50	0	100	0	100	25	125	0	125
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CP/R	1,000	0	3,000	2,000	0	3,000	0	3,000	0	3,000	0	3,000
SL02X	CEMENT/POZZOLANIC STABILIZATION G09	STABILIZATION	CP/R	100	0	100	0	0	100	0	100	0	100	0	100

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD092300250 FACILITY NAME: MCCLARY COLUMBIA CORP MAILING LOCATION: WASHOUGAL, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	1,520	0	5,518	3,998	0	5,518	0	5,518	0	5,518	0	5,518
SR02X	SOLVENT EXTRACTION R14	SOLVENTS RECOVERY	CM/E	17	0	465	448	<1	465	0	465	0	465	0	465
SR03X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	171	0	2,759	2,588	0	2,759	0	2,759	0	2,759	0	2,759
SR04X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/E	456	0	2,759	2,303	0	2,759	0	2,759	0	2,759	0	2,759
SR05X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/E	456	0	2,759	2,303	0	2,759	0	2,759	0	2,759	0	2,759
SR06X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/R	0	0	0	0	0	0	0	0	0	0	500	500
WW03X	CHEMICAL PRECIPITATION C31	AQUEOUS INORG. TREATMENT	CM/R	0	0	0	0	0	0	0	0	0	0	740	740
WW01X	CARBON ADSORPTION P12,P14,P15,P21	AQUEOUS ORG. TREATMENT	OS/E	864	0	1,813	949	0	1,813	0	1,813	0	1,813	0	1,813

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THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R - RCRA PERMITTED, E - EXEMPT FROM RCRA PERMITTING, M - MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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+ MAXIMUM CAPACITY UNKNOWN. ASSUMED MAXIMUM CAPACITY EQUALS UTILIZED CAPACITY.

FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD092300250 FACILITY NAME: MCCLARY COLUMBIA CORP MAILING LOCATION: WASHOUGAL, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW02X	EVAPORATION P99	OTHER TREATMENT	CP/R	97	32	300	171	0	300	0	300	0	300	0	300
SL01X	CEMENT/POZZOLANIC STABILIZATION @@%	STABILIZATION	CM/R	303	0	2,856	2,553	0	2,856	1,904	4,760	0	4,760	0	4,760
SL02X	CEMENT/POZZOLANIC STABILIZATION @@%	STABILIZATION	CM/R	0	0	0	0	0	0	5,000	5,000	0	5,000	0	5,000

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** THE FOLLOWING ABBREVIATIONS ARE USED FOR COMMERCIAL STATUS: OS = ONSITE, CP = CAPTIVE, CM = COMMERCIAL.
THE FOLLOWING ABBREVIATIONS ARE USED FOR PERMIT STATUS: R = RCRA PERMITTED, E = EXEMPT FROM RCRA PERMITTING, M = MIXED (SOME UNITS WITHIN THE SYSTEM ARE RCRA PERMITTED).
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FACILITY PROFILE (TONS/YR)

FACILITY ID: WAD991281767 FACILITY NAME: CROSBY & OVERTON INC PLANT 2 MAILING LOCATION: KENT, WA

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WW01A	CHEMICAL PRECIPITATION C01,C11,C99,P11,P13,P14,P15,P16,P17,P99	AQUEOUS INORG. TREATMENT	CM/R	9,547	705	63,572	53,320	0	63,572	0	63,572	-63,572	0	0	0
WW01B	CHROME REDUCTION C01,C11,C21,C46,C99,P11,P12,P13,P14,P15,P16,P17 P21,P99	AQUEOUS INORG. TREATMENT	CM/R	9,547	705	63,572	53,320	0	63,572	0	63,572	0	63,572	-63,572	0
SL01X	CEMENT/POZZOLANIC STABILIZATION G01	STABILIZATION	CM/R	1,243	705	116,893	114,945	0	116,893	0	116,893	0	116,893	0	116,893

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*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: WID000808874 FACILITY NAME: AVGANIC INDUSTRIES INC MAILING LOCATION: COTTAGE GROVE, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R13	SOLVENTS RECOVERY	CM/E	161	0	2,083	1,922	0	2,083	0	2,083	0	2,083	0	2,083
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	19,593	0	34,373	14,780	0	34,373	0	34,373	0	34,373	0	34,373
SR03X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/E	7,459	0	20,250	12,791	0	20,250	0	20,250	0	20,250	0	20,250

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FACILITY PROFILE (TONS/YR)

FACILITY ID: WID023350192 FACILITY NAME: MILWAUKEE SOLVENTS & CHEMICALS CORP MAILING LOCATION: MENOMONEE FALLS, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	2,518	64	2,744	163	0	2,744	0	2,744	0	2,744	0	2,744
SR02X	OTHER SOLVENT RECOVERY R19	SOLVENTS RECOVERY	CM/E	188	0	752	564	0	752	0	752	0	752	0	752

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*** UNK: UNKNOWN BECAUSE INSUFFICIENT DATA WAS PROVIDED. SEE TABLE B-1.
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FACILITY PROFILE (TONS/YR)

FACILITY ID: WID990829475 FACILITY NAME: WASTE RESEARCH & RECLAMATION MAILING LOCATION: EAU CLAIRE, WI

SYSTEM NUMBER	SYSTEM TYPE PROCESS CODES *	SARA MANAGEMENT CATEGORY	COMMERCIAL ** STATUS/ PERMIT STATUS	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SR01X	FRACTIONATION/ DISTILLATION R11	SOLVENTS RECOVERY	CM/E	4,279	0	8,333	4,054	0	8,333	0	8,333	0	8,333	0	8,333
SR02X	THIN FILM EVAPORATION R12	SOLVENTS RECOVERY	CM/E	10,333	0	25,000	14,667	0	25,000	0	25,000	0	25,000	0	25,000
1A	INCINERATION - LIQUIDS F01L	INCINERATION LIQUIDS	OS/R	138	0	3,033	2,896	0	3,033	0	3,033	0	3,033	0	3,033
1A	ENERGY RECOVERY R03	ENERGY RECOVERY	OS/E	569	691	1,667	407	0	1,667	0	1,667	0	1,667	0	1,667
WW01X	STEAM STRIPPING P42	AQUEOUS ORG. TREATMENT	CM/R	2,267	0	3,750	1,483	0	3,750	0	3,750	0	3,750	0	3,750

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APPENDIX B

Commercial Facilities Not Included in the SARA Capacity Data Set

Table B-1 Facilities Not Included in the SARA Capacity Data Base

EPA ID number	Facility name	Mailing location	System number	Comments
ALD046481032	Sanders Lead Co.	Troy, AZ	MR02A	Unknown capacity for secondary smelting system
CAD000094771	IT Corp, Vine Hill	Martinez, CA	WW05X	Unknown capacity for steam stripping system
CAD000628149	South Bay Chemical Co.	Gilroy, CA	WW01X	Unknown capacity for phase separation system
CAD008247629	Lubrication Co. of America	Los Angeles, CA		Facility did not return survey
CAD040520975	Chem West Industries Inc.	San Francisco, CA		Facility did not return survey
CAD980737548	Roehl Corp.	Wilmington, CA		Facility did not return survey
CAD980887475	California Thermal Treatment Service Inc.	Placentia, CA		Facility did not return survey
CAD990663296	Chem West Industries Inc.	San Francisco, CA		Facility did not return survey
IDD073114654	Envirosafe Services of Idaho Inc.	Grand View, ID		Facility did not return survey
ILD002990257	Illinios Valley Paving Co.	Winchester, IL		Facility did not return survey
ILD098642424	Chem Waste Management	Sauget, IL	2B	Unknown capacity for solids/ sludges incineration system
KSD981506025	PYRO Chem	Coffeeville, KS		Facility did not return survey
MAD001114214	Hampden Color & Chemical Company	Springfield, MA		Facility did not return survey
MAD002084093	GE Pittsfield	Pittsfield, MA		Facility did not return survey
MID005379607	LaFarge Corp.	Alpena, MI	1B 2B	Unknown capacity for energy recovery systems
MID980615298	Petrochem Processing Inc.	Detroit, MI		Facility did not return survey
MID981200835	Systech Corp.	Xenia, MI		Facility did not return survey

Table B-1 (Continued)

EPA ID number	Facility name	Mailing location	System number	Comments
MOD029729688	Dundee Cement Co.	Dundee, MO	1B	Unknown capacity for energy recovery systems
NYD055735087	Lehish Portland Cement Co.	Cementon, NY	1B 1C	Unknown capacity for energy recovery systems
NYD991291782	Voelker Analysis	Buffalo, NY		Facility did not return survey
PAD083965897	Medusa Cement	Wampum, PA		Facility did not return survey
RID089351472	Fort Barton Holdings Inc.	Warwick, RI	OT01X	Unknown capacity for other treatment systems
SCD003351699	Giant Cement Co.	Harleyville, SC		Facility did not return survey
SCD058754789	Groce Laboratories	Greer, SC	MR02X SR03X AB AC BB BC WW01A WW01B WW01C WW01E WW01F WW01Z WW02A WW02B WW01I WW01J WW01G WW01H WW01K WW01L WW01N WW01O WW01S WW01T WW01W WW02E	Unknown capacities for secondary smelting, solvent extraction, solids/sludges incineration, cyanide oxidation, general oxidation, chrome reduction, carbon adsorption, steam stripping, and neutralization systems

Table B-1 (Continued)

EPA ID number	Facility name	Mailing location	System number	Comments
TXD007926496	Gifford Hill Cement Co.	Midlothian, TX		Facility did not return survey
TXD082688896	Stauffer Chemical Co.	Bay Town, TX		Facility did not return survey
TXD980628028	Torque Petroleum	Dickinson, TX		Facility did not return survey
WAD027543032	SOL-PRO/Lily Blad Hazardous Waste Management, Inc.	Tacoma, WA	AA	Unknown capacity for energy recovery system
WID980614994	Cermatics Inc.	Mequon, WI		Facility did not return survey
WVD101465979	Capitol Cement Corp.	Martinsburg, WV		Facility did not return survey

Table B-2 Commercial CBI Facilities

EPA ID number	Facility name	Mailing Location
ALD000622464	Chemical Waste Management Inc.	Emelle, AL
CAD008302903	Oil & Solvent Process Co.	Azusa, CA
COD980591184	Oil & Solvent Process Co.	Commerce City, CO
ILD000672121	SCA Chemical Services Inc.	Chicago, IL
ILD098642424	Chemical Waste Management Inc.	Sauget, IL
IND000199653	Quemetco, Inc.	Indianapolis, IN
IND001859032	Stauffer Chemical Co.	Hammond, IN
IND078911146	Adams Center Sanitary Landfill Inc.	Fort Wayne, IN
KYD088438817	LWD Inc., Calvert Plant	Calvert City, KY
KYD088438874	LWD Inc.	Clay, KY
LAD000777201	Chemical Waste Management Inc.	Carlyss, LA
NJD089216790	Chemical Waste Management of New Jersey	Newark, NJ
NYD049836679	SCA Chemical Services Inc.	Model City, NY
OHD020273819	Chemical Waste Management Inc.	Vickery, OH
OHD048415665	Ross Incineration Services, Inc.	Grafton, OH
OHD093945293	Solvent Resource Recovery Inc.	W. Carrollton, OH
ORD089452353	Chem-Security Systems Inc.	Arlington, OR
TXD000761254	Chemical Waste Management Inc.	Corpus Christi, TX
TXD000838896	Chemical Waste Management Inc.	Port Arthur, TX

APPENDIX C

1987 Biennial Report
Process Codes

ON-SITE TREATMENT, STORAGE, DISPOSAL, AND RECYCLING (T/S/D/R) CODES

Code	Description
Recovery/Reuse	
R01	Reuse as Fuel – Industrial Kiln
R02	Reuse as Fuel – Industrial Furnace
R03	Reuse as Fuel – Boiler
R04	Reuse as Fuel – Fuel Blending
R09	Reuse as Fuel – Other (Specify in Comments)
R11	Solvents/Organics Recovery – Batch Still Distillation
R12	Solvents/Organics Recovery – Thin-Film Evaporation
R13	Solvents/Organics Recovery – Fractionation
R14	Solvents/Organics Recovery – Solvent Extraction
R19	Solvents/Organics Recovery – Other (Specify in Comments)
R21	Metals Recovery – Electrolytic
R22	Metals Recovery – Ion Exchange
R23	Metals Recovery – Acid Leaching
R24	Metals Recovery – Reverse Osmosis
R25	Metals Recovery – Secondary Smelting
R26	Metals Recovery – Solvent Extraction
R29	Metals Recovery – Other (Specify in Comments)
R99	Other Reuse or Recovery (Specify in Comments)
Solidification/Stabilization	
G01	Cement Processes (including Silicates)
G09	Other Pozzolomic Processes (including Silicates) (Specify in Comments)
G11	Asphaltic Processes
G21	Thermoplastic Techniques
G99	Other Solidification Processes (Specify in Comments)
Incineration/Thermal Treatment	
F01	Liquid Injection
F11	Rotary Kiln with Liquid Injection Unit
F19	Other Rotary Kiln (Specify in Comments)
F31	Two Stage
F41	Fixed Hearth
F42	Multiple Hearth
F51	Fluidized Bed
F61	Infra-Red
F71	Fume/Vapor
F81	Pyrolytic Destructor
F82	Wet Air Oxidation
F83	Thermal Drying/Dewatering
F99	Other Incineration/Thermal Treatment (Specify in Comments)

ON-SITE TREATMENT, STORAGE, DISPOSAL, AND RECYCLING (T/S/D/R) CODES
(Continued)

Code	Description
Physical Treatment	
P01	Equalization
P09	Other Blending (Specify in Comments)
P11	Settling/Clarification
P12	Filtration
P13	Sludge Dewatering (non-thermal)
P14	Air Flotation
P15	Oil Skimming
P16	Emulsion Breaking – Thermal
P17	Emulsion Breaking – Chemical
P18	Emulsion Breaking – Other (Specify in Comments)
P19	Other Liquid Phase Separation (Specify in Comments)
P21	Adsorption – Carbon
P22	Adsorption – Ion Exchange (other than for recovery/reuse)
P23	Adsorption – Resin
P29	Adsorption – Other (Specify in Comments)
P31	Reverse Osmosis (other than for recovery/reuse)
P41	Stripping – Air
P42	Stripping – Steam
P49	Stripping – Other (Specify in Comments)
P51	Acid Leaching (other than for recovery/reuse)
P61	Solvent Extraction (other than for recovery/reuse)
P99	Other Physical Treatment (Specify in Comments)
Chemical Treatment	
C01	Chemical Precipitation – Lime or Sodium Hydroxide
C02	Chemical Precipitation – Sulfide
C09	Chemical Precipitation – Other (Specify in Comments)
C11	Neutralization
C21	Chromium Reduction
C31	Complexed Metals Treatment (other than pH Adjustment)
C41	Cyanide Oxidation – Alkaline Chlorination
C42	Cyanide Oxidation – Electrochemical
C43	Cyanide Oxidation – Other (Specify in Comments)
C44	General Oxidation (including Disinfection) – Chlorination
C45	General Oxidation (including Disinfection) – Ozonation
C46	General Oxidation (including Disinfection) – Other (Specify in Comments)
C99	Other Chemical Treatment (Specify in Comments)

ON-SITE TREATMENT, STORAGE, DISPOSAL, AND RECYCLING (T/S/D/R) CODES
(Continued)

Code	Description
Biological Treatment	
B11	Biological Treatment – Aerobic
B21	Biological Treatment – Anaerobic
B31	Biological Treatment – Facultative
B99	Biological Treatment – Other (Specify in Comments)
Other Treatment	
Q99	Other Treatment (Specify in Comments)
Storage	
S01	Container (barrel, drum, etc.)
S02	Tank
S03	Waste Pile
S04	Surface Impoundment
S99	Other Storage (Specify in Comments)
Disposal	
D01	Underground Injection Well
D02	Landfill
D03	Land Treatment/Application/Farming
D04	Ocean Disposal
D05	Surface Impoundment (to be closed as a Landfill)
D11	Discharge to Sewer/POTW – Prior Management in RCRA Units
D12	Discharge to Sewer/POTW – Prior Management in RCRA-Exempt Units
D13	Discharge to Sewer/POTW – Prior Management in Both RCRA and RCRA-Exempt Units
D21	Discharge to Surface Water under NPDES – Prior Management in RCRA Units
D22	Discharge to Surface Water under NPDES – Prior Management in RCRA-Exempt Units
D23	Discharge to Surface Water under NPDES – Prior Management in Both RCRA and RCRA-Exempt Units
D99	Other Disposal (Specify in Comments)
Shipped Off-site With No On-site T/S/D/R	
H01	Waste was shipped off-site with no on-site T/S/D/R

APPENDIX D

System Classification Hierarchy with Translation from TSDR Survey and Biennial Report Process Codes to SARA Management Categories

APPENDIX D

The method used to derive system capacity from unit process data reported in the TSDR Survey, combines processes that are used together to treat a waste stream. Each system is classified under a system type and a SARA management category based on the presence of key process codes among the process codes listed as composing the system. Key process codes are codes whose presence within a system uniquely identifies the system as a particular type. For example, a system to remove dissolved metals from wastewater typically includes equalization, pH adjustment, chemical precipitation, flocculation, clarification/settling, and dewatering of the sludge removed from the bottom of the clarifier. The chemical precipitation process code best identifies the primary purpose of the treatment system, which is to remove metals from the wastewater. Therefore, the presence of chemical precipitation process codes in a system categorizes the system under the system type of chemical precipitation.

A hierarchy must be followed to determine which process codes take precedence when the systems are categorized under system type. Table D-1 presents the key unit process codes in order of precedence for determining a system's type and SARA management category. The hierarchy places process codes that

typically represent primary treatment above those process codes that normally represent pretreatment or polishing steps within a system. For example, chemical precipitation is above settling/clarification on the list. However, if a hazardous waste treatment system is determined to consist only of settling/clarification, then the system would be classified under the settling/clarification system type.

Table D-1 Translation from TSDR Survey and Biennial Report Codes to SARA Management Categories

System type (treatment/recovery/disposal)	TSDR Survey codes	Biennial Report codes	SARA codes
INCINERATION			
Incineration-liquids	1I, 3I(L), 4I(L), 5I(L), 6I(L), 7I(L), 10I(L), 11I(L), 12I(L), 13I(L), or 15I(L)	F01, F11(L), F31(L), F41(L), F42(L), F52(L), F81(L), F99(L)	(4)
Incineration-sludges/solids	2I, 3I(S), 4I(S), 5I(S), 6I(S), 7I(S), 8I(S), 10I(S), 11I(S), 12I(S), or 14I(S)	F19, F11(S), F31(S) F41(S), F42(S), F52(S) F81(S), F99(S)	(5)
ENERGY RECOVERY			
Energy recovery	1RF-18RF	R01, R02, R03, or R09	(6)
SOLVENT RECOVERY			
Fractionation/distillation	1SR,2SR,10SR,11SR,17SR,18SR	R11,R13	(2)
Solvent extraction	3SR or 21SR	R14	(2)
Thin film evaporation	4SR or 14SR	R12	(2)
Other solvent recovery	5SR-8SR,9SR,12SR,13SR, 15SR,16SR,19SR,20SR,22SR,23SR	R19	(2)
METALS RECOVERY			
High temperature metals recovery	12MR	R29	(1)
Retorting	11MR	R29	(1)
Secondary smelting	5MR	R25	(1)
Electric metal recovery	1MR,17MR,18MR	R21	(1)
Solvent extraction	4MR	R26	(1)
Ion exchange	2MR or 25MR	R22	(1)
Reverse osmosis	3MR	R24	(1)
Other metals recovery	9MR,13MR-16MR,19MR-24MR 26MR-30MR	R21-R24,R26	(1)

Table D-1 (continued)

System type (treatment/recovery disposal)	TSDR Survey codes	Biennial Report codes	SARA codes
STABILIZATION			
Cement/pozzolanic stabilization	1S,2S		
Asphaltic stabilization	3S		(11)
Thermo plastic stabilization	4S		(9)
Other stabilization	5S-7S		(9)
WASTEWATER TREATMENT			
Cyanide oxidation	2WT→5WT or 0503 or 0504 or 1T22	C41→C43	(7)
Chrome reduction	15WT→18WT or 1T02 or 1T27 or 1803→1811	C21	(7)
General oxidation	6WT→9WT or 0903→0908 or 6603	C44→C46	(7)
Metals/organic treatment	[10WT→17WT or 1403→1417 or 19WT] and [52WT→58WT or 5803→5807 or 23WT]	C01,C02,C09,and 811, 821,831,899	(7) & (8)
Chemical precipitation	10WT→14WT or 19WT or 1T09 or 1403→1417	C01,C02,C09,C31	(7)
Steam stripping	28WT	P42	(8)
Air stripping	27WT	P41	(8)
Wet air oxidation	59WT or 0909	F82	(8)
Biological treatment	52WT→58WT or 5803→5807	B11,821,831,899	(8)
Carbon adsorption	23WT	P21	(8)
Ion exchange	24WT	P22	(7)
Resin adsorption	25WT	P23	(8)
Reverse osmosis/electrodialysis	65WT or 6604 or 6608	P31	(8)
Neutralization	60WT or 1T06 or 1T11	C11	(9)
Phase separation	20WT or 21WT or 22WT or 2203→2205 or 43WT→46WT or 4603 or 4604 or 47WT→49WT or 4903→4906 or 50WT or 5103 or 5104	P16,P17,P18,P14,P15, P99	(9)

Table D-1 (continued)

System type (treatment/recovery disposal)	TSDR Survey codes	Biennial Report codes	SARA codes
WASTEWATER TREATMENT (cont'd)			
Other adsorption	26WT ro 2603	P29	(7)
Evaporation	30WT-33WT or 3303 or 3304	P99	(9)
Sludge dewatering	38WT-42WT or 4203-4213	P13	(10)
Settling/clarification	64WT	P11	(9)
Filtration	34WT-37WT or 3703-3718	P12	(9)
Other wastewater treatment	1WT or 61WT or 62WT or 63WT or 66WT or 6605 or 6606 or 6607 or 6609-6617	P01,C99,P99	(9) & (7)
MISCELLANEOUS			
Other recovery	2TR	R99	(3)
Other treatment	1TR	Q99	(9)
Other blending	1TR	P09	(7,8 or 9)
Fume/vapor combustion	9I	F71	(9)
Landfill	1D or 3D		
Land treatment	2D		
Underground injection wells	4D		

APPENDIX I

Translations from TSDR Survey to Biennial Report for Permit Status and Commercial Status Codes

Table E-1 Translation from TSDR Survey Permit Status Code to Biennial Report Status Code

TSDR Survey permit status code	Biennial Report regulatory status code	Permit status
R	A	System is RCRA regulated; all units in the system are subject to RCRA permitting standards (RCRA permitted)
E	B	System is not RCRA regulated; no units are subject to RCRA permitting standards (exempt)
M	C	System includes both RCRA regulated and RCRA exempt units (this can only occur in multiple process systems) (mixed)
None	D	Regulatory status of the system in unknown
None	F	Other regulatory status (specify in comments)

Table E-2 Translation from TSDR Survey Commercial Status to Biennial Report Commercial Availability Code

TSDR Survey commercial status code	Biennial Report commercial availability code	Commercial availability
CM	A	The system is available to any firm or establishment for commercial hazardous waste management (full commercial)
CP	B	The system is available to a limited group of establishments for commercial hazardous waste management (limited commercial)
CP	C	The system is available only to firms owned by the same company (captive)
OS	D	The system is not available for commercial hazardous waste management (onsite)